

SUMMARY REPORT

PROVISIONAL SERIES 3 PROJECTIONS

POPULATION, HOUSING, EMPLOYMENT, AND LAND USES

SAN FRANCISCO BAY REGION

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March 2, 1977

ASSOCIATION OF BAY AREA GOVERNMENTS

The preparation of this report was financed in part through an urban planning grant from the U.S. Department of Housing and Urban Development, under the provisions of Section 701 of the Housing Act of 1954, as amended; in part through funds made available by the U.S. Department of Transportation; and in part through a grant from the Environmental Protection Agency under Section 208 of the Federal Water Pollution Control Act Amendments of 1972. The opinions, findings and conclusions expressed are those of the Association of Bay Area Governments and not necessarily those of the supporting Federal agencies.



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GUIDELINES FOR THE USE OF PROVISIONAL SERIES 3 PROJECTIONS
Adopted by the ABAG Regional Planning Committee--March 2, 1977

I. What are Provisional Series 3 Projections?

These projections are the third in a series produced by ABAG/MTC since 1970. They project the growth and distribution of population, housing, employment, and land uses in the San Francisco Bay Region. Provisional Series 3 projections are presented for the nine county region through the year 2000. For counties and smaller areas of the region the projections are presented for the period through 1990. Revised projections will be produced after a period of review by policy bodies of local agencies.

Two sets of projections are made, using varying assumptions about both national and regional trends and local development policies. Regional development policies are not explicitly included. These projections are not ABAG policy, but will be used as benchmarks for evaluating the impacts of alternative regional policies. These projections may change as a result of the incorporation of regional development and environmental policies.

II. What is the Purpose of the Guidelines?

- A. To explain the role of projections in regional planning programs.
- B. To describe the general assumptions which underlie Series 3.
- C. To indicate the uses and limitations of the projections.

III. Guidelines for Use of Provisional Series 3 Projections

A. General Assumptions that Underlie Provisional Series 3

- 1. At the regional level, alternative sets of plausible assumptions are made regarding national and regional demographic and economic trends.
- 2. At the subregional level, the projections reflect the current operating policies of local service-providing and regulatory agencies whether or not they are expressed in the general plans of cities and counties.
- 3. Transportation assumptions about highway and transit facilities are based on the Metropolitan Transportation Commission's regional transportation plan.
- 4. The projections assume that no major wars or natural disasters will occur during the projection period.
- 5. Development of new technologies is not considered in the projections.
- 6. The projections do not include environmental and energy policies which may be incorporated in the future.
- 7. The projections do not reflect regional development policies.


B. Uses of Provisional Series 3 Projections

- 1. The projections provide a range of future growth of urban activities for purposes of regional planning.

2. Agencies engaged in regional planning should consider the projections to be the most comprehensive set now available for the region.
3. The projections serve as indicators of what will likely occur under current policies and assumptions, and provide a point of departure for testing the consequences of alternative local and regional policies.
4. The projections serve to stimulate discussion of needed regional policies.

C. Limitations of the Provisional Series 3 Projections

1. The projections are not policy targets or goals. They should not be interpreted as a recommendation for a particular level or distribution of urban development. They are intended to provide information concerning a range of future conditions that will likely result from the existing local policies and anticipated future growth.
2. As projections are extended further into the future, the possibility of divergence from existing trends and current policies is greater.
3. As significant changes in trends or policies occur, the projections will need to be updated.
4. As the projections are applied at a smaller and smaller geographic scale, they become less reliable representations of localized conditions.



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I. INTRODUCTION

This report summarizes projections of population, housing, employment and land uses for the San Francisco Bay Region. Provisional Series 3 projections are presented for the nine county region through the year 2000. For counties and smaller areas of the region the projections are presented for the period through 1990.

The provisional Series 3 projections result from a major local and regional cooperative effort led by the Association of Bay Area Governments (ABAG). Statements of development policies were collected from all counties, most cities and key special districts. These policies are an important ingredient in the subregional projections.

Subregional projections were not extended to the year 2000 because land available for development, as defined by local agencies, would be almost entirely developed by about 1990. To go beyond 1990 at the subregional level would require changing assumptions about present local development policies.

The range of Series 3 projections are termed "Base Cases." Base cases are benchmarks against which the effects of alternative local and regional policies can be evaluated. The guiding concept behind these Base Cases is that they embody reasonable assumptions about an uncertain future. Key sets of assumptions behind the two Base Cases presented in this report relate to (1) a plausible range of regional demographic and economic trends; and (2) statements of the current operating policies of local service-providing and regulatory agencies. Regional development policies are not directly included.

These projections are the third in a series produced by ABAG/MTC since 1970. Assistance was provided by the ABAG Projections Technical Advisory Committee, the Metropolitan Transportation Commission, the lead county agencies working with ABAG in the Environmental Management Program, and counties, cities, and special districts that participated in the 1976 Local Development Policy Survey. The projections included in this report have undergone technical review by the participating agency staffs in a series of workshops throughout the region.

The provisional projections are being released to policy bodies of local agencies and the public for review of the policy and technical assumptions. If comments warrant, revised projections will be produced. In addition, as significant changes in trends or policies occur, the projections will be updated.

The regional planning programs will begin to use these provisional projections. The projections are not ABAG policy and should not be interpreted as a recommendation for a particular level or distribution of urban development. They are intended to provide information concerning a range of future conditions

that are likely to result from current trends and local policies. Alternative projections testing differing policies will be produced as part of regional planning programs.

The significant findings of this study are summarized in the next section. This is followed by a description of the major assumptions behind the projections. The final sections describe the 1975 data base and the projections. The appendices include the projections for 440 subregional areas termed "zones", a table relating the 440 zones to census tracts, and additional demographic information.

II. FINDINGS

Provisional Series 3 projects a Bay Area population of 5.4 to 6.1 million for the year 2000, compared to a 1975 population of 4.8 million. The projected 1990 population range is 5.3 to 5.6 million.

Labor force (and employment) are estimated to grow at a faster rate than total population. The projected average annual growth rate for labor force through 2000 is 0.9 to 1.3% compared to a population growth rate of 0.5 to 1.0%.

Households--or Occupied Housing Units--are estimated to grow at a faster annual rate than either population or labor force--1.4 to 1.6%.

TABLE II - 1

COMPARISON OF REGIONAL PROJECTIONS
SERIES 2, SERIES 3 AND CALIFORNIA DEPARTMENT OF FINANCE (DoF)

(All Data in 1000s)

Projection	Alternative	1975			1990			2000		
		Population	Occupied Housing Units	Labor Force	Population	Occupied Housing Units	Labor Force	Population	Occupied Housing Units	Labor Force
Estimate (DoF)		4829.2	1768.6	2122.2						
Series 3	Base Case 1				5621.9	2363.9	2652.8	6149.0	2657.8	2953.8
	Base Case 2				5283.7	2342.7	2561.6	5418.6	2506.6	2653.2
Series 2	Grosouth				6556.7	2370.0	2674.9	7545.8	2842.9	3229.0
	Losouth				5773.4	2112.2	2428.6	6205.2	2336.7	2743.5
DoF (1974)	D-100				5974.4	a	a	6639.5	a	a
	E-0				5517.3	a	a	5779.5	a	a

^a Not projected by DoF

Provisional Series 3 projections are lower than the Series 2 projections for the region. They are also lower than the Department of Finance's D-100 series (1974) and bracket the department's E-0 projection (1974).

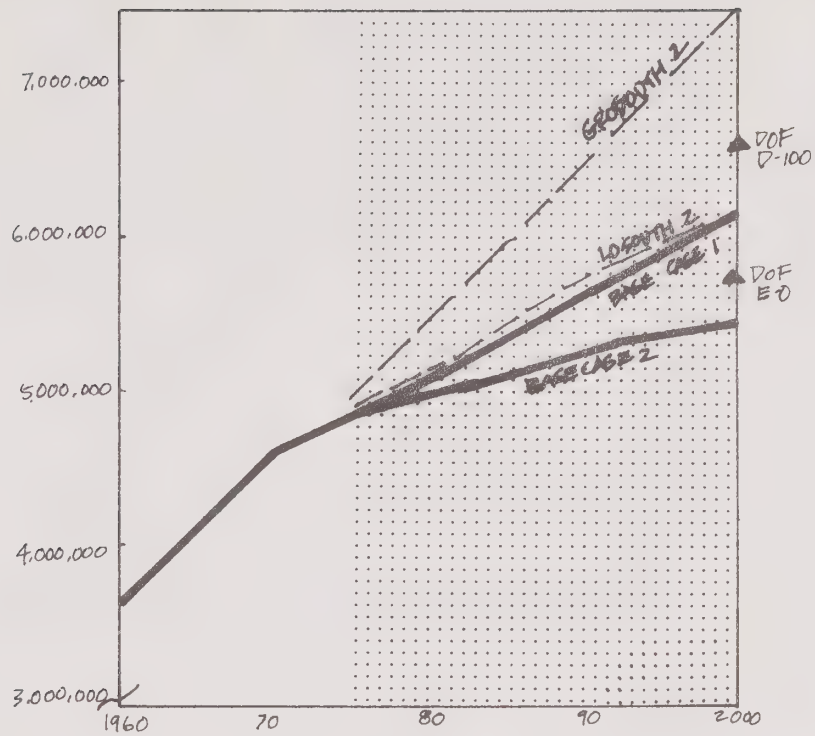


FIGURE II-1
POPULATION: COMPARISON OF BASE CASES WITH SERIES 2 AND DOF

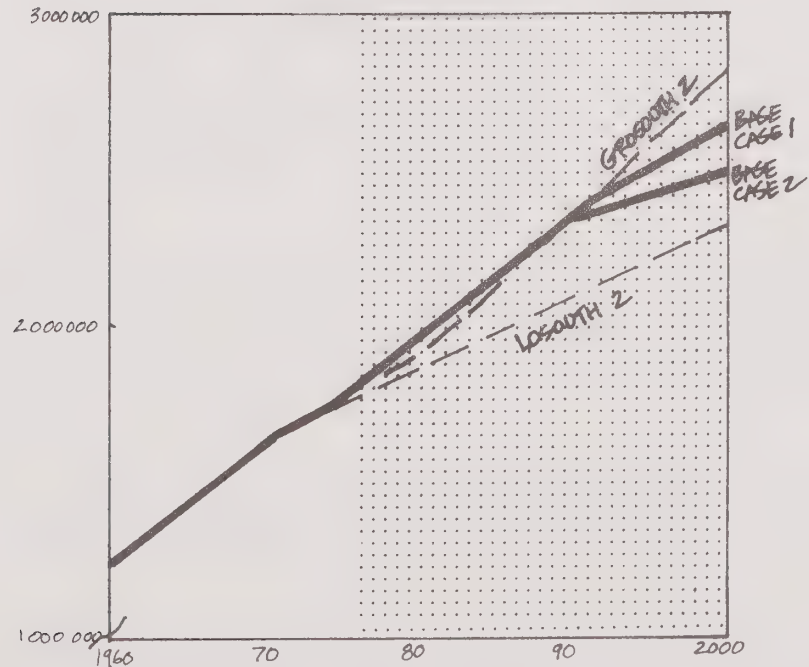


FIGURE II-2
OCCUPIED HOUSING UNITS: COMPARISON OF BASE CASES WITH SERIES 2

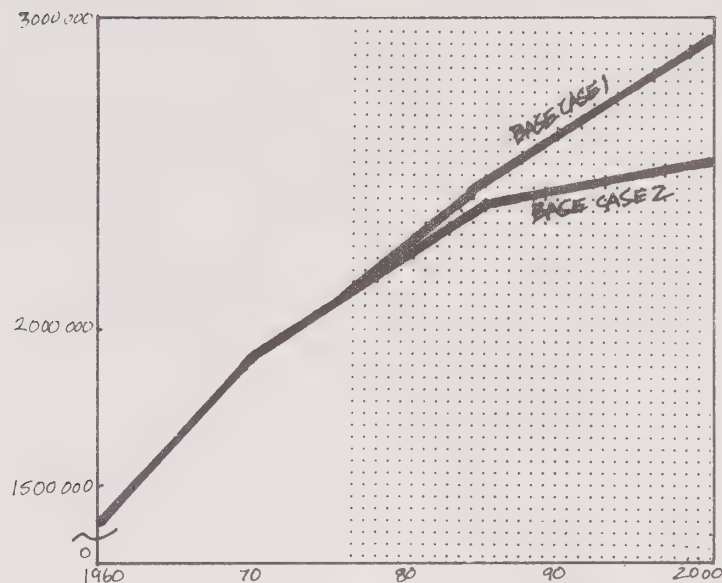


FIGURE II-3
PROJECTED REGIONAL EMPLOYMENT GROWTH

Of the nine Bay Area counties, Santa Clara County is projected to have the largest absolute growth in population and housing from 1975 to 1990, as shown in Table II-2. Contra Costa County is likely to show the second highest absolute growth in population and housing among the nine counties. Alameda, Solano, and Sonoma follow as high growth counties.

Napa, Marin and San Mateo Counties will all probably show slow growth. San Francisco is projected to increase slightly in households, but to continue to lose population through 1990. Coupled with a large projected growth in jobs, this implies more work trips into San Francisco. Under low regional growth assumptions (Base Case 2), Napa will probably remain virtually at its current population level, with only a slight increase in housing.

Although the central and southern counties of the region will probably continue to exhibit large growth in housing units, a comparison of average annual growth rates shows the northern counties of Solano and Sonoma growing faster than the rest of the region under high regional growth assumptions (Base Case 1). Solano County would exhibit the highest growth in housing of 6.1% per year under this base case.

Santa Clara County is projected to lead job growth, followed by San Francisco, Alameda and Contra Costa Counties. Slow growth counties, in terms of jobs, will be Marin and Napa.

Although Solano County is projected to grow rapidly in housing, it probably will not grow commensurately in jobs. This implies longer work trips for future Solano residents. In Santa Clara County the reverse would occur--with a larger projected increase in jobs than housing in the county, implying an increasing number of work trips into the county.

TABLE II - 2

PROVISIONAL SERIES 3 PROJECTIONS: BASE CASES 1 AND 2
HOUSING UNITS, EMPLOYMENT AT PLACE OF WORK AND POPULATION: 1975 AND 1990

(all data are in 1000's)

A. Levels

COUNTY	Occupied Housing Units 1990			Employment At Place of Work 1990			Total Population 1990		
	1975	Base Case 1	Base Case 2	1975	Base Case 1	Base Case 2	1975	Base Case 1	Base Case 2
Alameda	396.6	487.3	508.8	434.3	507.4	479.6	1089.9	1180.3	1163.4
Contra Costa	201.7	321.0	314.2	160.1	212.9	189.0	582.8	774.3	690.5
Marin	79.2	108.4	108.4	55.7	66.2	61.6	216.1	251.9	237.2
Napa	28.4	39.7	32.6	28.6	36.3	34.6	90.0	109.0	90.3
San Francisco	299.3	307.7	308.9	495.4	594.5	567.8	672.6	641.9	645.1
San Mateo	208.1	244.6	253.2	225.1	254.6	241.4	576.4	606.1	597.0
Santa Clara	392.4	537.8	575.3	517.8	723.2	661.7	1169.7	1367.0	1352.0
Solano	62.3	150.9	101.7	52.3	70.7	66.2	186.3	345.6	227.5
Sonoma	100.5	166.6	139.5	77.3	114.9	98.5	245.4	345.9	280.6
Region	1768.6	2363.9	2342.7	2046.6	2580.6	2400.5	4829.2	5621.9	5283.7

(all data are in 1000's)

B. Growth Increments

COUNTY	Occupied Housing Units 1975-1990		Employment At Place of Work 1975-1990		Total Population 1975-1990	
	Base Case 1	Base Case 2	Base Case 1	Base Case 2	Base Case 1	Base Case 2
Alameda	90.7	112.2	73.1	45.3	90.4	73.5
Contra Costa	119.3	112.5	52.8	28.9	191.5	107.7
Marin	29.2	29.2	10.5	5.9	35.8	21.1
Napa	11.3	4.2	7.7	6.0	19.0	0.3
San Francisco	8.4	9.6	99.1	72.4	-30.7	-27.5
San Mateo	36.5	45.1	29.5	16.3	29.7	20.6
Santa Clara	145.4	182.9	205.4	143.9	197.3	182.3
Solano	88.6	39.4	18.4	13.9	159.3	41.2
Sonoma	66.1	39.0	37.6	21.2	100.5	35.2
Region	595.3	574.1	534.0	353.9	792.7	454.5

C. Average Annual Percentage Growth Rates

COUNTY	Occupied Housing Units 1975-1990		Employment At Place of Work 1975-1990		Total Population 1975-1990	
	Base Case 1	Base Case 2	Base Case 1	Base Case 2	Base Case 1	Base Case 2
Alameda	1.4	1.7	1.0	0.7	0.5	0.4
Contra Costa	3.1	3.0	1.9	1.1	1.9	1.1
Marin	2.1	2.1	1.2	0.7	1.0	0.6
Napa	2.3	0.9	1.6	1.3	1.3	0.0
San Francisco	0.2	0.2	1.2	0.9	-0.3	-0.3
San Mateo	1.1	1.3	0.8	0.5	0.3	0.2
Santa Clara	2.1	2.6	2.3	1.6	1.0	1.0
Solano	6.1	3.3	2.0	1.6	4.2	1.3
Sonoma	3.4	2.2	2.7	1.6	2.3	0.9
Region	2.0	1.9	1.6	1.1	1.0	0.6

Alameda, San Francisco, San Mateo, and Santa Clara Counties show a smaller growth in housing units under the high regional growth assumptions (Base Case 1) than under the low regional growth assumptions (Base Case 2).

Under the high regional growth assumptions, economic growth is particularly rapid in the near term; these activities outbid residential uses for land. As a result less land is available for residential use. Hence, in these same four counties, fewer housing units would be constructed under the higher regional growth alternative. A key assumption that influences this effect is that current local development policies will remain in force against pressures to release more land and increase density.

DEMOGRAPHIC

In Base Case 1, total births rise until 1990, due to the assumption of increased birthrates from the 1975 level. Births decline in both Base Cases as the number of women in the high fertility ages (20-29) decreases with the aging of those born during the postwar baby boom.

In both Base Cases, deaths continue rising throughout the projection period, due to the growing total population, as well as the increasing median age. The difference between births and deaths--natural increase--declines.

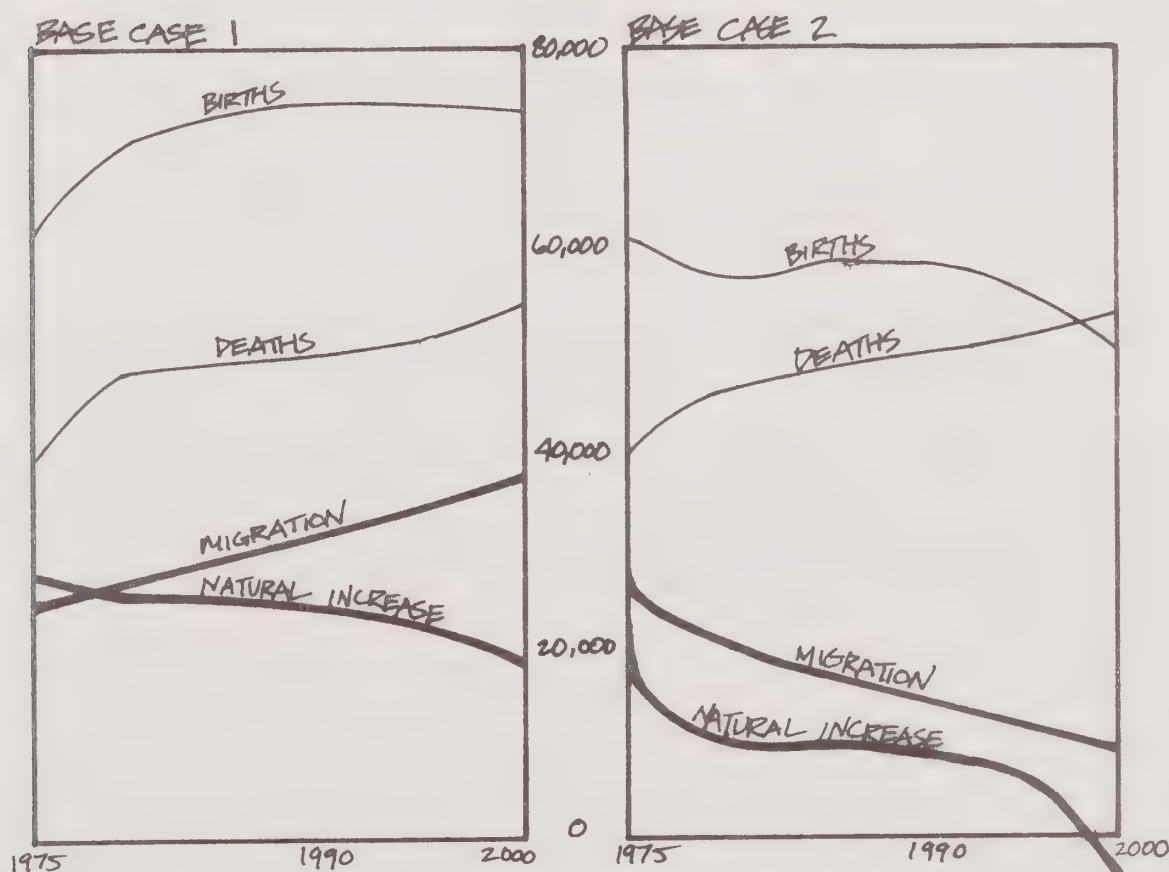


FIGURE II-4
AVERAGE ANNUAL BIRTHS, DEATHS, NET MIGRATION (TEN YEAR MOVING AVERAGE)

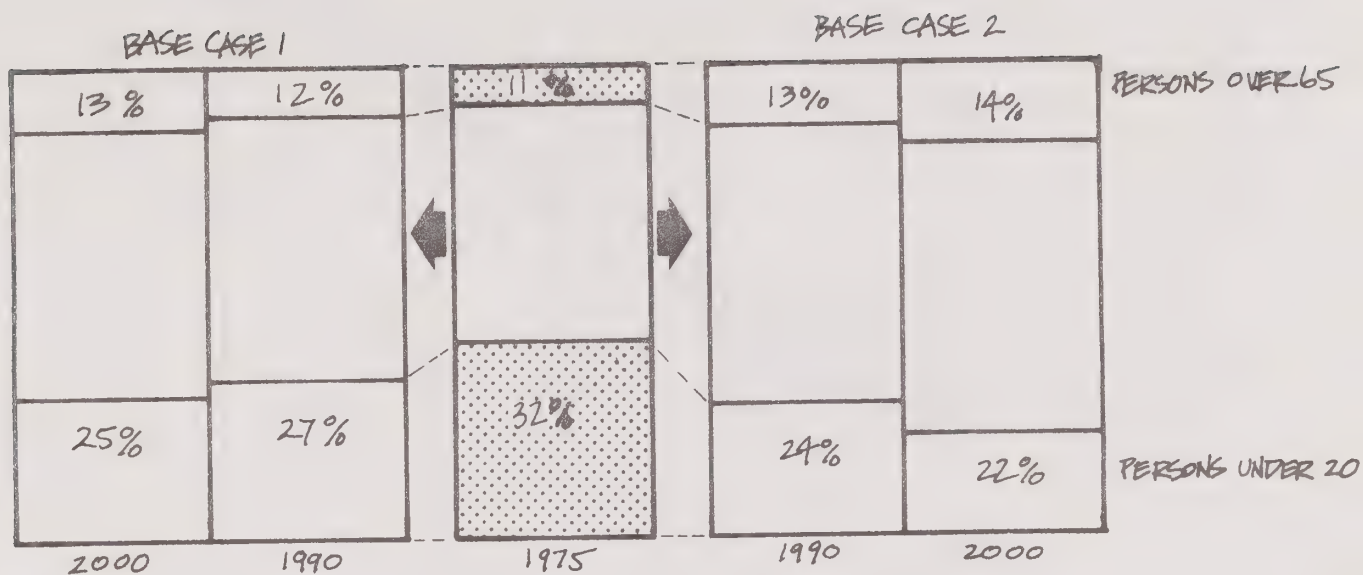


FIGURE II-5
PROJECTED CHANGES IN THE PROPORTIONS OF YOUTH & AGED, 1990 & 2000

Annual net migration increases throughout the projection period in Base Case 1 and falls throughout the projection period in Base Case 2.

The percentage of population under 20 falls, reflecting lowered fertility rates, and this percentage is thus lower for Base Case 2 than for Base Case 1.

The percentage of total population over age 65 increases under both Base Cases, since the present population is weighted with a large number of middle-aged people who migrated to the region during the 1960's.

The historical reduction in household size is projected to continue. The following figure shows that the average household size has fallen considerably, especially since 1970. The projected decline in household size is at a slower rate than has been recently experienced, with Base Case 2 showing a lower average household size because of its lower fertility assumption.

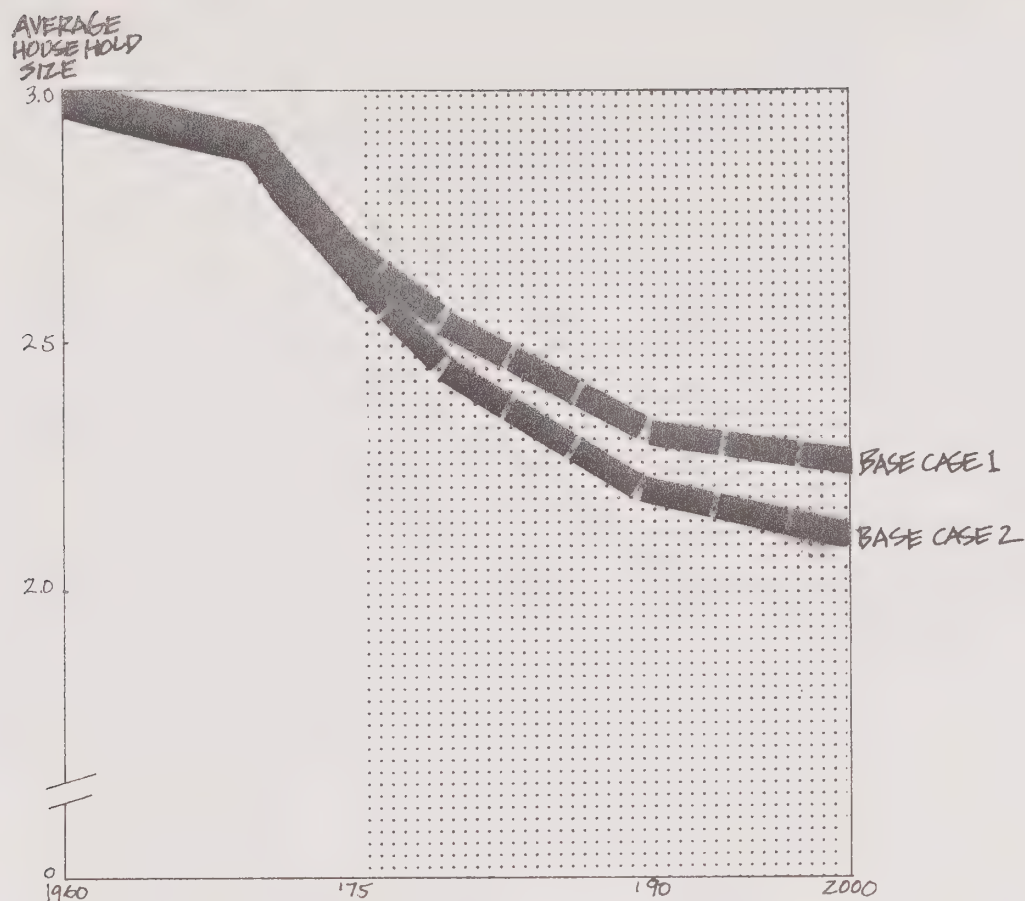


FIGURE II-6
PROJECTED DECLINE IN AVERAGE HOUSEHOLD SIZE

ECONOMIC

Total wage and salary employment over the period 1975-2000 is projected to grow at a lower rate than was experienced over the period 1960-75. (A range of about 1 to 1.5 percent per year is projected from 1975-2000 as compared to 3. percent over the 1960-75 period).

Employment in agriculture is projected to decline under all alternatives, but to a lesser extent with lower population growth.

The fastest growth sector is services, reflecting expected shifts in the region's economic structure paralleling that of the nation.

Manufacturing growth will be substantial, particularly in high technology industries such as electronics, computing machinery and instruments. An exception to this trend is in food processing, projected to show a substantial decline by the year 2000.

Finance, insurance and real estate, government, trade and other industries are expected to show moderate growth.

TABLE II - 3

PROJECTED EMPLOYMENT BY MAJOR INDUSTRY GROUP, 1975-2000,^a
 SAN FRANCISCO BAY REGION
 (in thousands)

	1975	1990		2000	
		Base Case 1	Base Case 2	Base Case 1	Base Case 2
Agriculture	26.0	20.2	22.4	17.2	21.5
Manufacturing	351.6	473.7	434.0	518.9	437.6
Wholesale and Retail Trade	404.1	514.0	484.0	566.9	495.6
Finance, Insurance and Real Estate	135.2	174.2	163.6	192.9	167.7
Services	385.4	535.1	494.3	607.0	510.1
Government	413.6	534.9	489.7	616.1	518.5
Other ^b	229.2	291.5	272.4	317.2	276.1
Total Wage and Salary Workers	1,945.1	2,543.6	2,360.4	2,836.2	2,427.1
Employed Residents ^c	2,040.0	2,580.8	2,400.7	2,862.8	2,464.3

^a Data are for March of each year

^b Includes Mining, Construction, Transportation, Communications and Utilities

^c Includes self-employed and adjusts for multiple job holding

LAND DEVELOPMENT

Table II-4 documents the impact of projected regional growth on current local development policy for each county in the Bay Region. The vacant developable acreage in that table is based on local development policy and can be characterized as a "developable land reserve" that is projected as being drastically depleted by 1990.

1975 Land Development Policy: The Developable Land Reserve

Local jurisdictions regionwide have set aside slightly under 423 thousand acres in developable reserves, as indicated in Table II-5. This is almost as much land as is presently urbanized in the region.

The industrial category constitutes a slightly larger portion of the total reserve (18%) than of existing development (15%), and a substantially larger amount of land than is now in industrial use. The industrial reserve is about 22,000 acres more than is now used for industrial purposes.

Over 1/3 of the industrial reserve is located in Alameda and Santa Clara Counties.

Less than 1/12 of the industrial reserve is located in Marin and Sonoma Counties.

Over 1/3 of the region's industrial land reserve (28 thousand acres) is located in the north bay counties of Solano and Napa where less than 1/8 of the region's residential reserve is located.

TABLE II - 4

PROVISIONAL SERIES 3 PROJECTIONS: BASE CASES 1 AND 2
 URBANIZED AND VACANT LANDS
 by COUNTY, 1975 and 1990

(1000's of Acres)^a

COUNTIES	TOTAL AREA	DEFERRED OR EXCLUDED LANDS ^c	1975			1990: BASE CASE 1			1990: BASE CASE 2		
			URBANIZED ^b	VACANT		URBANIZED ^b	VACANT		URBANIZED ^b	VACANT	
				INDUSTRIAL	RESIDENTIAL & COMMERCIAL		INDUSTRIAL	RESIDENTIAL & COMMERCIAL		INDUSTRIAL	RESIDENTIAL & COMMERCIAL
Alameda	478.8	352.2	90.4	14.0	22.2	113.9	12.9	0.0	112.9	14.0	0.0
Contra Costa	472.3	329.0	68.1	9.7	65.5	133.4	9.0	0.0	111.5	9.7	21.2
Marin	333.5	271.7	28.1	2.5	31.2	59.3	2.5	0.0	49.4	2.6	9.8
Napa	490.2	465.5	12.6	4.8	7.2	20.0	4.4	0.2	15.0	4.4	5.2
San Francisco	30.3	5.3	24.0	0.8	0.2	24.3	0.7	0.0	24.2	0.8	0.0
San Mateo	286.4	192.1	59.8	4.0	30.5	90.6	3.3	0.0	90.3	3.6	0.0
Santa Clara	837.0	602.0	108.3	15.4	111.4	223.7	11.3	0.0	203.0	12.7	19.3
Solano	539.8	462.9	20.8	22.9	33.2	54.9	22.0	0.0	36.3	22.1	18.5
Sonoma	1015.7	933.8	34.5	3.6	43.7	75.4	2.9	3.5	53.8	3.2	24.9
REGION	4484.2	3614.5	446.6	77.7	345.0	795.5	69.0	3.7	696.4	73.1	98.9

^afigures may not add to totals due to rounding^burbanized land includes residential, local-serving, basic, and streets-highways acreages^cdeferred or excluded lands include open public lands and acreage with no or very low development potential as defined in Section III of this report

The regionwide residential/commercial development reserve is substantial and approximately equal to the total existing developed areas of the region's 5 most urbanized counties: Alameda, Contra Costa, San Francisco, San Mateo, and Santa Clara. However, the capacity of this residential/commercial reserve to accomodate new growth is considerably curtailed by two factors:

- The residential zoning densities in the reserve are low providing less than half the housing capacity of existing development.
- More than half of the residential reserve (179,000 acres) has environmental hazards and urban service problems. This is land for which sewer and/or water service is not yet committed, or where steep slopes, possible flooding, etc, place it under strict regulation before it can be developed.

Over 1/3 of the entire residential/commercial reserve is located in Alameda and Santa Clara Counties. Almost 1/2 is in the south bay counties of Alameda, Santa Clara and San Mateo. The north bay counties (Marin, Sonoma, Napa and Solano) account for about 1/3 of the region's residential/commercial land reserve.

TABLE II - 5

GENERALIZED LAND IN USE AND IN RESERVE^a
SAN FRANCISCO BAY REGION, 1975

(land uses in 1,000's of acres)

Land Uses	Land In Use	Percent of Total	Land In Reserve	Percent of Total
Industrial	67.1	15.0	77.7	18.4
Residential and Commercial	379.5	85.0	345.0	81.6
Total	446.6	100.0	422.7	100.0
Estimated Gross Residential Density ^b	4.04 du/acre		1.70 du/acre	

^a Each category includes estimate for streets and other urban public land

^b Dwelling units/acre of residential commercial and urban public land including streets

1975-1990 Land Development Projections: Depleting the Developable Reserve

Regionwide industrial land reserves prove more than adequate through 1990. The industrial growth projections consume about 11% of the reserve by 1990 in the higher projection (Base Case 1) and only about 6% of the reserve in the lower 1990 industrial projection (Base Case 2). The projected consumption of industrial land is highly concentrated in the south bay counties:

- In the higher growth projection (Base Case 1) almost 2/3, of the industrial land consumed regionwide is in Alameda and Santa Clara Counties.
- In the lower growth projection (Base Case 2) over 1/2 of the industrial land consumed is located in Santa Clara County.

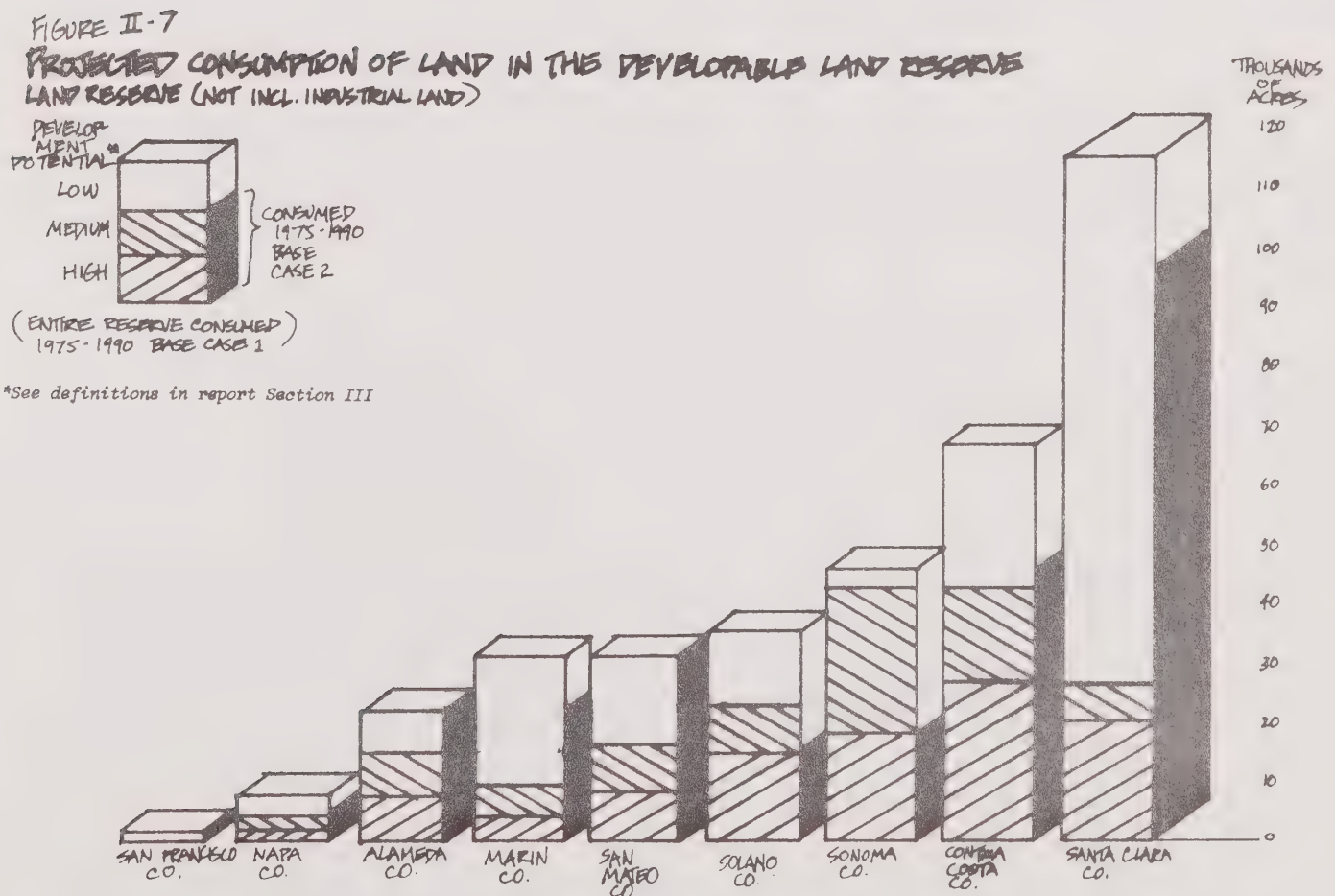
The residential/commercial land reserve proves inadequate to accomodate the higher regional growth projection with virtually the entire reserve consumed by 1990. Even by 1985, only ten years hence, about 118 thousand acres, 54% of the total is projected to be consumed in the higher growth assumptions of Base Case 1.

- In the ten year high growth projection period, the most prime land in the residential reserve, the problem-free land with full service commitments, is expected to be depleted by 72%.

Even with the lower growth assumptions of Base Case 2, about 246 thousand acres of the 345 thousand acre regional residential/commercial land reserve is projected to be consumed.

- Of the 166,000 acres of problem-free policy prime land in the regionwide reserve, 130,000 acres is likely to be consumed by 1990 in the low growth assumption. All of this prime category land is projected to be consumed in the three south-bay counties by 1990 under the low growth assumption.

- Of the 179,000 acres of the residential reserve that has environmental and service problems, about 1/3 is expected to be consumed by 1990. In the continuing south-bay growth trend, even under the lower growth assumption of Base Case 2, all of the San Mateo and Alameda supply of land in this category is likely to be consumed by 1990. Of Santa Clara's vast quantity of this type of developable land (over 1/2 of the region's total), only about 19,000 acres is expected to remain by 1990.
- While the projected housing growth is likely to be moving into portions of the residential reserve with acknowledged land capability problems and/or urban service problems (from 246 thousand acres to 341 thousand acres) large quantities of the industrial reserve (from 69 thousand to 73 thousand acres) can be expected to be unused, even though much of it may have some suitability for residential use.



*See definitions in report Section III

III. ASSUMPTIONS

Each Base Case projection has a different set of assumptions, although not every assumption was changed for Base Case 1 and 2. The major consideration in selecting assumptions was plausibility. Recognizing the uncertainty inherent in projecting the future, different sets of plausible assumptions were selected to project a range of future outcomes. The sets of assumptions for Base Cases 1 and 2 are summarized in Table III-1.

The major variation among the assumptions is at the regional level. The projections are most sensitive to assumptions about fertility, migration, and economic growth. It should be noted that there is a strong relationship between economic growth and migration.

The subregional assumptions were not generally varied for Base Case 1 and 2. The most sensitive assumptions at the subregional level are those regarding the local development policies and the share of economic growth that is projected for major subareas of the region. Also, influential in the location of population and housing are the assumptions regarding the location of known or highly probable industrial location activities.

Another consideration in selecting assumptions was to achieve approximate consistency with the DOF's latest projections for the nine counties in the San Francisco Bay Region. DOF is currently preparing an E-150¹ projection series which is scheduled to be released in March or April, 1977.

Base Case 1 was structured to be as consistent as possible with the DOF's upcoming E-150 projection at the nine county regional level. However, at the subregional level there may not be consistency with DOF. This is because Base Case 1 and 2 use the local development policy information in the allocation of growth while DOF's method is strictly based on demographic trends.

One final consideration in selecting the assumptions was the size of the projection range. It was felt that a wider, rather than narrower, range would be better for planning purposes. However, this criterion was not strictly adhered to for several reasons: 1) there was no general agreement as to what constitutes an acceptable range; 2) the range results from the assumptions, and not vice versa; and, 3) it was not possible to maintain a wide range for all of the variables projected.

¹E-150 is DOF shorthand for E level (2.1) fertility and 150,000 net immigrants to the State of California per year. DOF reserves the right to change their assumptions before their final release.

TABLE III - 1
SUMMARY OF PROJECTION ASSUMPTIONS

	BASE CASE 1	BASE CASE 2
REGIONAL ASSUMPTIONS		
Fertility	1.8 children per woman	1.5 children per woman
Migration	Increasing from 25,000 per year in 1975 to 35,000 per year at 2000	Decreasing from 20,000 per year in 1975 to 10,000 per year at 2000
Mortality	Slightly declining rate	Slightly declining rate
Average Household Size	Declining size consistent with 1.8 fertility level	Declining size consistent with 1.5 fertility level
Economic	Selected industries continue to grow relative to national growth rates	Selected industries continue to grow, but slower than in Base Case 1
SUBREGIONAL ASSUMPTIONS		
Local Development Policies	Land development policies regarding development/non- development based on a 1976 survey of local jurisdictions and special dis- tricts	Same assumptions as in Base Case 1
Transportation	1985 highway and transit assumptions based on MTC's Regional Transpor- tation Plan	Same network as used for Base Case 1
Industrial Location	Known or highly probable economic activities of "basic" industries were introduced at the zone level	Same assumptions as in Base Case 1

LOCAL DEVELOPMENT POLICY ASSUMPTIONS

Among the key assumptions made in the Base Case Projections is what local governments are doing to accomodate growth. In the projections these assumptions are termed "local development policy". The development policy in each locality is assumed to be a function of what local governments -- cities, counties, and service districts -- are doing with their legal and fiscal tools to regulate or manage land development as well as support development with essential urban services such as sewers, water, and roads. Information on the current operating policies of local service providing and regulatory agencies was collected in ABAG's 1976 Local Development Policy Survey.

Growth management in local jurisdictions in the Bay Region has come to mean much more than the general plans of cities or counties. The general plans and their zoning counterparts have been supplemented by capital improvement programs, special tax programs (e.g. Williamson Act Agricultural Preserves), specialized regulations in hazardous areas (e.g. slope and flood area regulations), building permit allocation programs, and many more devices. In some cases cooperative programs are in effect among cities, counties, and special districts to apply their individual policy instruments jointly so as to accomplish common development and service objectives.

The Base Case Projections account specifically for a wide array of such local land development policies. This was accomplished by means of a three phase survey done jointly by ABAG and the nine Bay Region counties:

- A mailback survey questionnaire to sound out the kind of growth management program now in effect in each locality and the policy instruments used to implement it;
- Followup in-depth interviews of the most critical agencies in each locality;
- Translation of the policy information into the projection system. This included "workshop" reviews of both the policy information and the resulting projections.

¹The methods and results of the ABAG 1976 Local Development Survey are summarized in this report. A subsequent ABAG report will provide greater detail.

The Local Development Policy Interviews

All counties and nearly all cities in the region were interviewed. Interviews of county agencies such as planning, public works, and the Local Agency Formation Commission (LAFCO) concentrated on information for 31 unincorporated developing localities. Seventeen independent special districts were also interviewed.

The interviews covered six subject areas, as appropriate to the work of the agency being interviewed:

- a) 1970-1975 land development, population growth, housing growth, etc.;
- b) Special land problems or needs including public land acquisition, environmental hazard regulations (e.g. flood plain regulations), and special land reservations (e.g. agricultural preserves);
- c) Committed land development including redevelopment projects, tentative subdivision map approvals, etc.;
- d) Proposed land use and zoning, including residential industrial and commercial zoning and zoning densities;
- e) Current service constraints and opportunities, documenting sewer, water, and transportation constraints and committed improvements;
- f) Identification of other agencies whose service or regulatory policies affect the locality.

Translation of The Policy Information Into The Base Case Projections

To deal with the variety of development problems and policy solutions in effect across the region a set of guidelines were established as a means of sorting through the array of policy information in each locality. The guidelines enabled ABAG and participating county staffs to interpret and summarize the detailed policy information into a few consistent categories of "development potential" which could be represented in the projection system. Five categories of development potential are summarized on Table III - 2.

The one most pervasive assumption in the designation of development potential in each locality deals with the role of each county's Local Agency Formation Commission (LAFCO). LAFCO's review local governmental changes that have major influence on land development, including the formation or consolidation of special service districts, incorporation of cities as well as annexations of territory to cities

or districts. The legislative purpose of this LAFCO role is to insure an orderly formation and development of cities and special districts and their provision of essential services. LAFCO's designate "spheres of influence" for cities and districts based on their maximum service areas and service capabilities.

On the basis that such LAFCO spheres of influence represented the combined policy of counties, cities, and districts they were taken as the key to defining potential for urban development or rural development. Urban development areas and rural development areas were delineated on the basis of the LAFCO spheres - urban being within a LAFCO sphere, rural being outside such a sphere.

The overriding general assumption within such urban development areas was that all land would be considered as having development potential unless clearly precluded from development by a specific policy instrument of a local government agency having jurisdiction. In the rural development areas the overriding general assumption was that all land would be considered as having no development potential unless the clearly identified policy of the units of local government having jurisdiction supports development.

Urban Development Potential

Within the urban development areas three categories of development potential were identified. Areas of High Development Potential included those where development was already committed by local government action, such as re-development projects and new development projects for which tentative subdivision maps have already been approved. Also considered as High Development Potential were areas where urban service capacities for sewer and water systems and roads are already adequate for the level of development possible under its current urban zoning.

Areas designated Medium Development Potential were those where existing services are only partially adequate for the level of development possible under its current zoning. In most cases this meant that sewer or water service capacity constrains development now but a capital improvement program already commits the needed additional service capacity.

Urban development areas designated as having Low Development Potential were those generally zoned for urban development but with notable problems and conditional approval. Such problems would include sewer, water, or road capacity constraints without capital improvement programs, and regulated hazard areas where steep slopes, landslide areas and flood areas are strictly regulated, but development is likely to be approved. Areas zoned for urban development but covered by a moratorium on either rezoning or on building permits, where conditions for lifting the moratorium were unclear, were also classified as having Low Development Potential.

Within the defined urban development areas the land designated as having No Development Potential included that land either committed to public acquisition, covered as Williamson Act Agricultural Preserves, or otherwise precluded from development due to flood problems, steep slopes and the like.

Rural Development Potential

In the rural development areas, outside LAFCO defined city or service district spheres of influence, three lesser categories of development potential were designated. Areas zoned for low density (usually 2 to 10 acres per dwelling unit) where road access is adequate and septic tanks and wells provide adequate sanitary and water service were classified as having Medium Development Potential. In some cases such areas were zoned for higher urban densities despite the lack of sewer and water systems.

Rural areas with low density zoning, approved septic and well water potential, which were not yet subdivided but which would be extensions of existing development were designated as having Low Development Potential. In the rural coast-side area of San Mateo County a special rural growth management plan prevails which provides for possible rural clusters of very low density (usually 20 acres or more per dwelling unit), again on wells and septic tanks, but only on a case-by-case review basis. This extensive rural area was classified as having Very Low Development Potential.

All other more remote rural lands zoned for very low densities, where the feasibility of wells and septic tanks is at best unknown, were designated as having No Development Potential.

Industrial Development Potential

In 1975, ABAG cooperated with the Bay Area Air Pollution Control District to conduct a survey of vacant industrial land in the Bay Region. The resulting inventory of potential industrial land included not only land in established industrial parks and land zoned for industry but also other land having industrial potential by virtue of its location in redevelopment areas, near airports, seaports, and/or other transportation oriented sites. This inventory was updated in the 1976 Local Development Policy Survey and designated as potential industrial land for purposes of the economic projections.

Table III-3 summarizes the quantities of land in each policy-related category in each county. This policy-related land data was derived at census tract level (1041 census tracts in the nine Bay Region counties) and summarized to the 440 zone level for the projection systems.

TABLE III - 2

SUMMARY OF DEVELOPMENT POTENTIAL GUIDELINES

DEVELOPMENT POTENTIAL	URBAN	LAFCO "SPHERE"	RURAL
General Assumption :	<u>Developable unless precluded by policy</u>		<u>Not Developable unless policy supports development</u>
HIGH POTENTIAL	COMMITTED DEVELOPMENT <ul style="list-style-type: none"> o Redevelopment. o Housing Assistance o Tentative Map Approval APPROVED DEVELOPMENT <ul style="list-style-type: none"> o Urban Zoning o Service Capacity Sewer/Water, Roads 		
MEDIUM POTENTIAL	APPROVED DEVELOPMENT <ul style="list-style-type: none"> o Urban Zoning o Service Commitments Sewer/Water/Roads o No Hazards 		SUBDIVIDED <ul style="list-style-type: none"> o "Urban" Zoning Density o Private Services - Road Access/Septic Tanks okay. Wells okay
LOW POTENTIAL	APPROVED BUT WITH PROBLEMS AND CONDITIONS <ul style="list-style-type: none"> o Urban Zoning o Service Capacity Con- straints Water/Sewer/ Roads o Regulated Hazard Areas Flood/Slide/Slope 		FEASIBLE EXTENSION OF EXISTING DEVELOPMENT <ul style="list-style-type: none"> o "Urban" Zoning Density <u>Not Subdivided</u> o Private Services - Road Access/Septic Tanks okay. Wells okay
VERY LOW POTENTIAL			RURAL CLUSTERS <ul style="list-style-type: none"> o Rural Zoning Density-20 or more acres/du o Private Services-Existing road access/Septic tanks okay/Wells okay o Special Growth Management- Rural clusters okay with plan approval
NO POTENTIAL	PRECLUDED BY POLICY ACTION <ul style="list-style-type: none"> o Public Acquisition com- mitted o Clear Moratoria o Agricultural Preserves 		REMOTE <ul style="list-style-type: none"> o Public Acquisition Proposed o Agricultural Preserves o Inaccessible o Rural Zoning Density - 20 or more acres/du

TABLE III - 3

DEVELOPED AND VACANT LAND
IN THE LOCAL DEVELOPMENT POLICY SURVEYBY COUNTY
(1,000's of acres)

COUNTY	DEVELOPED LAND		VACANT LAND					TOTAL LAND
	DEVELOPED	PUBLIC	NO & VERY LOW DEVELOPMENT POTENTIAL	LOW DEVELOPMENT POTENTIAL	MEDIUM DEVELOPMENT POTENTIAL	HIGH DEVELOPMENT POTENTIAL	INDUSTRIAL POTENTIAL	
Alameda	90.5	10.9	341.3	7.5	7.8	6.9	14.0	478.9
Contra Costa	68.1	20.4	308.8	25.7	14.5	25.3	9.5	472.3
Marin	28.1	114.3	157.4	23.1	3.8	4.3	2.5	333.5
Napa	12.6	2.3	463.3	3.4	1.7	2.1	4.8	490.2
San Francisco	23.9	5.2	--	--	--	.4	.8	30.3
San Mateo	59.8	37.6	153.5	16.0	8.0	7.5	4.0	286.4
Santa Clara	108.3	41.5	560.5	86.9	5.4	19.1	15.4	837.1
Solano	20.8	14.4	448.5	12.7	7.9	12.7	22.9	539.9
Sonoma	34.5	5.2	928.7	4.9	21.6	17.2	3.6	1,015.7
BAY REGION	446.6	251.8	3,362.0	180.2	70.7	95.5	77.5	4,484.3

TRANSPORTATION ASSUMPTIONS

One 1985 transit and highway system was the future transportation assumption made for the purpose of obtaining regionwide accessibility measures. The assumptions that were made relate to probable additions or changes to the existing 1975 facilities and services as represented in the description of the Metropolitan Transportation Commission (MTC) 1975 highway and transit system.

The assumptions are based on a variety of information sources, including MTC's Regional Transportation Plan, MTC staff judgment, and various operating transportation agencies and planning departments in the region. One key assumption by MTC is that programs to improve the efficiency of the existing system through operational improvements, better management, and requiring limited capital expenditure have the best chance of being realized.

Although the assumptions are also based on MTC's ten year development plan, they can not be directly translated to local capital improvement programs. They do not include every anticipated transportation improvement nor do they need to for urban growth projections. The highway and transit system assumptions are translated to estimates of peak period levels of service by transportation facility type. The level of service estimates are in turn translated into estimates of travel time from location to location. Such measures of accessibility become key assumptions to the location of housing in relation to job locations.

Freeways and State Highways

MTC staff reviewed, in consideration of the Regional Transportation Plan and the present situation of constrained highway funding, the changes that can be expected to occur in the State Highway System within the Region by 1985. This was done on a county by county basis. The facility in question, the limits of the change, and the nature of the change were listed. Only those changes that would significantly affect representation of the highway system were included in the 1985 assumptions. Those changes include the extension or widening of major highways and the construction of major highway interchanges.

Local Streets and Arterials

MTC staff reviewed the Federal Aid Urban (FAU) projects that can be expected to be implemented in the local street and arterial system within the Region. Originally a cost guideline of \$1 million was set for a project to qualify for review. However, that cutoff was dropped when it was seen that some less costly projects would actually significantly affect network representation. Conversely, some very expensive projects had little or no effect on network representation, and hence with regard to measures of zone-to-zone accessibility. That basically included major widening projects, converting from undivided to divided roadway projects, and the construction of major streets and interchanges. MTC also reviewed the Federal Aid Secondary (FAS) projects with the result that none were judged to be of significance for network representation.

The nature of the assumptions for the 1985 highway network can be summarized by the generally small amount of expansion in the freeway system and the considerable amount of FAU projects.

Transit

The major assumptions regarding transit are that service levels are improved on existing transit and some new bus lines, particularly express and feeder buses, are added. No major capital improvements, such as new BART lines, were assumed.

DEMOGRAPHIC ASSUMPTIONS

Fertility

A completed fertility rate represents the number of children a woman has produced by the end of her childbearing years. A period fertility rate indicates the childbearing rate of the total population of childbearing women at a particular point in time.

A period fertility rate can be a useful indicator of future changes in the less sensitive completed fertility rate. Since 1970 there has occurred a declining trend in the period fertility rate. As shown in the figure below, national period fertility rate has dropped to its lowest level ever of 1.8 according to the U.S. Census Bureau. The regional period fertility rate, which has historically been lower than the national rate, is estimated to be around 1.54 in 1975. In Base Case 1, the completed fertility rate is projected to decline slightly from the 2.10 level in 1970 to the 1.8 children per woman in the year 2000, Base Case 2 assumes a decline in completed fertility rate to 1.5 children per woman by the year 2000.

These assumptions of changes in the completed fertility rate are considered plausible in light of the changes in the indicator period fertility rate.

With the decline in fertility more women are assumed to enter the labor force. For Series 3, more women were assumed in the labor force in Base Case 2, which has the lower fertility assumption.

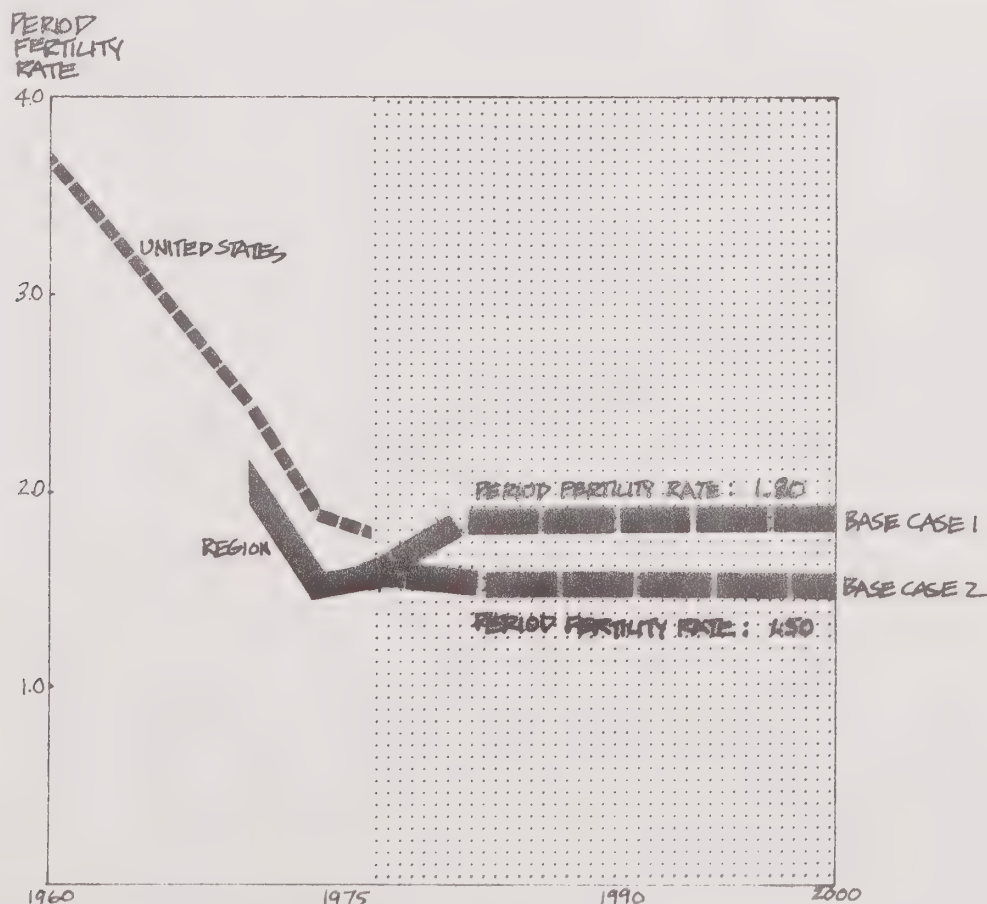


FIGURE III-1 PROJECTED FERTILITY

Mortality

Mortality rates have dropped slightly in recent years. In Series 3, mortality rates were assumed to drop slightly from the 1970 levels.

Migration

Following the very high net immigration rates in the 1960's, the regional net immigration dropped to very low rates in the early 1970's, but has risen in the most recent years, as shown on the figure below. For Series 3 the regional net immigration assumptions were tightly coupled to the employment growth assumptions, reflecting that the major growth in the regional labor force results from immigrants. The employment assumptions are described later. The figure below shows that for Base Case 1 the net immigration increases from 25,000 per year to 35,000 over the projection period, while Base Case 2 decreases from 20,000 per year to 10,000.

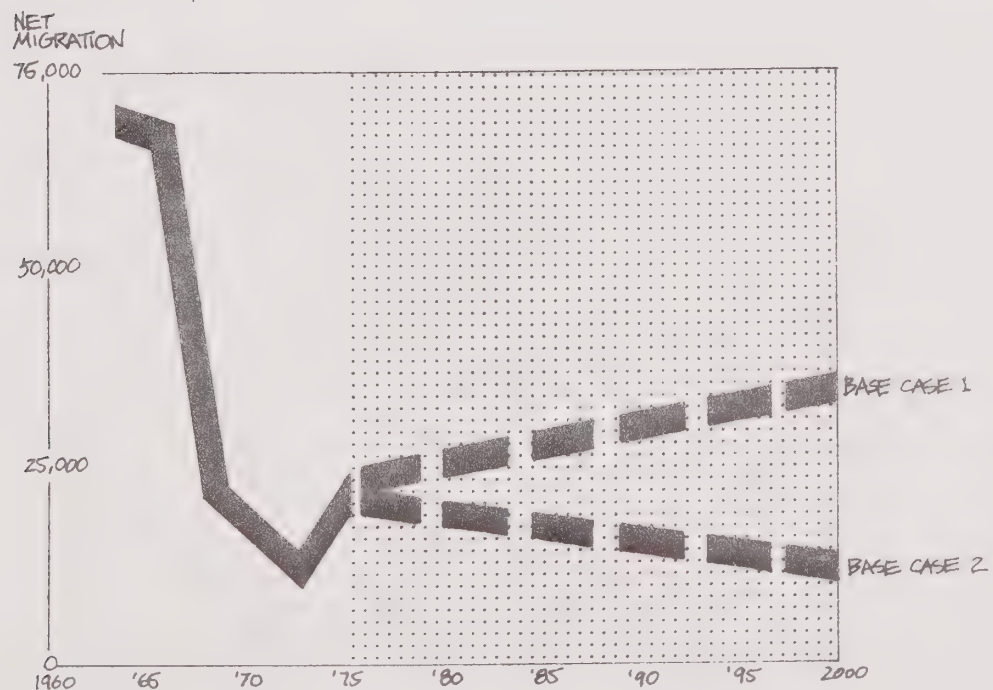


FIGURE III-2
PROJECTED REGIONAL NET MIGRATION

Household Size

As fertility has declined so has the average household size. In the Series 3 projections, slightly higher "household headship rates" are assumed. Also, the children of the "baby boom" are now reaching adulthood and forming households--causing a "household boom". These two conditions result in a projected decrease in household size (persons per household), as shown in the table below.

An important consequence of this reduction in average household size is that almost all of the large growth in the number of households will be in 1 and 2 person households. For the region as a whole, households with four or more persons would probably drop slightly.

Reductions in average household size are also calculated by 440 zone. The household size in each zone is reduced by the regional average percentage reduction. New households are allocated at the regional average "new household" size. The following table shows the projected persons per household by county (aggregations of zones) and compares the annual changes with the 1970 to 1975 annual changes. In each Base Case, the projected rate of decrease in persons per household is slower for the region and most counties than they experienced in the 1970 to 1975 period.

III - 4

PERSONS PER HOUSEHOLD

County	1970	Average Annual Change 70-75	1975	Base Case 1		Base Case 2	
				Average Annual Change 75-90	1990	Average Annual Change 75-90	1990
Alameda	2.84	-.03	2.67	-.02	2.35	-.03	2.22
Contra Costa	3.19	-.08	2.78	-.03	2.33	-.04	2.12
Marin	2.94	-.06	2.66	-.03	2.27	-.03	2.13
Napa	2.92	+.00 ^a	2.94	-.03	2.55	-.03	2.54
San Francisco	2.34	-.04	2.16	-.01	2.00	-.01	2.00
San Mateo	2.97	-.05	2.74	-.02	2.45	-.02	2.33
Santa Clara	3.22	-.06	2.92	-.03	2.49	-.03	2.30
Solano	3.14	-.06	2.82	-.04	2.21	-.05	2.12
Sonoma	2.92	-.11	2.37	-.02	2.03	-.03	1.95
REGION	2.90	-.05	2.65	-.02	2.31	-.03	2.19

^a Napa had an insignificant average annual change for 1970-75.

Economic Assumptions

Regional employment projections by industry were developed for 24 manufacturing and 12 nonmanufacturing industry groups. These projections were driven by projection of national economic and regional demographic trends.

The manufacturing industry groups were projected using a variation of the method known technically as "shift-shares", which involves an historical examination of the performance of an industry regionally with that same industry nationally.

Table III - 5 shows the 24 manufacturing groups and summarizes the 1970-75 analysis. For those industries where the regional growth rate exceeded the national rate, the region has a "comparative advantage." Similarly, for those where the regional growth rate was less than the national rate, the region has a "comparative disadvantage."

TABLE III - 5

COMPARISON OF BAY REGION AND NATIONAL GROWTH TRENDS OF MANUFACTURING INDUSTRY GROUPS, 1970-75

INDUSTRIES GROWING FASTER THAN NATIONAL RATE, 1970-75 (Comparative Advantage)	INDUSTRIES GROWING SLOWER THAN NATIONAL RATE, 1970-75 (Comparative Disadvantage)
<u>Industry</u>	<u>Industry</u>
Ordnance	Food
Textiles	Lumber
Apparel	Furniture
Chemicals	Paper
Leather	Printing
Primary Metals	Petroleum
Non electrical Machinery	Rubber
Electric Test & Distributing Equipment	Stone, Clay and Glass
Communication Equipment	Fabricated Metals
Electronic Components	Radio & TV Receiving Equipment
Other Electrical Equipment	
Transportation Equipment	
Instruments	
Miscellaneous Manufacturing	

It should be stressed that this analysis is relative. For example, where an industry is declining nationally but declining less rapidly regionally, the region would have a comparative advantage. Conversely, the region would have a comparative disadvantage where an industry grew regionally but grew less rapidly than nationally.

After determining in which manufacturing groups the region historically had comparative advantages and disadvantages, the next step was to make assumptions about what would happen to those comparative advantages and disadvantages in the future. In general, the assumption was made that the region's comparative advantage in manufacturing would gradually diminish in the future. A key difference between the two Base Cases relates to these assumptions. Base Case 2 assumes that this shift will be more rapid than Base Case 1.

The final step in generating the manufacturing projections was to apply the comparative advantage/disadvantage assumptions to a set of national manufacturing employment projections. The national projections were generally derived from the U.S. Departments of Commerce and Agriculture OBERS Projections, Series "E" (April 1974).

Table III -6 identifies the 12 nonmanufacturing industry groups defined for the analysis and gives a brief indication of the relationships used to develop the projections. These relationships were based upon statistical analysis for the period 1961 through 1972.

Because population and manufacturing employment vary between Base Case 1 and 2, employment in most nonmanufacturing industry groups also vary.

Employment projections for "basic" industry groups for each of the four Standard Metropolitan Statistical Areas (SMSA's) in the region were based upon projections of the SMSA shares of employment in these groups. The projections of SMSA shares were based upon a statistical analysis of the period 1965 through 1975, supplemented by information on "known" future development of economic activity.

Data on known future economic activities (currently under construction or planned for development) were also introduced at the individual zone level. A basic employment model was used to project the zonal locations of the remainder of basic employment. These known future locations account for a significant portion of basic employment growth in the near future.

TABLE III - 6

GENERAL RELATIONSHIPS ASSUMED FOR NONMANUFACTURING INDUSTRY GROUPS

<u>Industry Group</u>	<u>Relationship</u>
Agriculture	related to population growth ^a
Mining	stable - no specific relationship
Construction	stable - no specific relationship
Wholesale Trade	related to retail trade growth
Retail Trade	related to population and income growth
Transportation	related to economic activity growth
Communications and Utilities	related to population and income growth
Finance	related to population and income growth
Insurance and Real Estate	related to population and income growth
Services	related to population and income growth
Federal Government	slow growth - no specific relationship
State and Local Government	related to population growth

^aNegative relationship. Agriculture employment declines when population increases.

IV. THE 1975 DATA BASE

A totally new data base was developed for April 1975 - the starting point for the Series 3 projections. In this section the sources for the data that are used at 440 zone detail are described. Regional level data is described in the section on "Assumptions". Also, the 1975 land data base at 440 zone is described above in the section on "Local Policies". In compiling the data base, available mid-decade censuses and county and city planning department estimates were used. The home based data is described first, followed by the work based data.

The primary home based data includes Total Population, Household Population, Group Quarter Population (which is the Total Population less the Household Population), Occupied Dwelling Units (not total dwelling units) and Employed Residents. The sources of these data at zonal level are listed in Table IV-1. Since zones are aggregates of 1970 Census Tracts, only the data reported at Census Tract level could be used. Marin County Comprehensive Planning Department estimates were used in lieu of a census. Some censuses were taken before or after the April 1975 base date for the projections, and were adjusted to the base date. The adjustments were based on estimates of the variables for counties and cities by the California Department of Finance (DoF).

Some counties reported only part of the data required, while others took no censuses. Where no census data was available, we estimated the zonal values using DoF estimates for cities or counties, also listed in Table IV-1. Although there were no countywide censuses in Alameda and San Mateo counties, some cities did take censuses. Alameda County enumerated the unincorporated part of the county. These censuses were used and other zonal totals were controlled to the DoF estimates for the county.

Few accurate estimates of employment at place of work are available at the 440 zone (or Census Tract) level, especially for the industrial category detail used in the projections. Consequently, the UTP (Urban Transportation Planning Package, U.S. Bureau of the Census) enumerations of work trips were used to estimate 1970 employment by industrial category. These 440 zone estimates were projected forward to 1975 using the BEMOD and PLUM models, and controlled to the SMSA estimates reported in the California Employment Development Department (EDD) Labor Market Bulletins. The San Jose and Palo Alto Planning Departments had estimated employment by industrial category at census tract, and this was substituted for the 1975 projections in these cities, while other Santa Clara County zones were adjusted to control to the EDD estimate.

TABLE IV - 1

SOURCES OF 1975 ZONAL DATA

JURISDICTION	TOTAL POPULATION	HOUSEHOLD POPULATION	OCCUPIED DWELLING UNITS	EMPLOYED RESIDENTS
Alameda County				
Livermore	Sept. '74 city census	Sept. '74 city census	Sept. '74 city census	estimate ¹
Pleasanton	March '75 city census	estimate ¹	estimate ¹	estimate ¹
Union City	Oct. '75 city census ²	Oct. '75 city census ²	Oct. '75 city census ²	Oct. '75 city census ²
Unincorporated	estimate ³	estimate ³	June '76 census ²	estimate ⁴
Balance of County	estimate ³	estimate ³	estimate ³	estimate ⁴
Contra Costa County	April '75 county census	April '75 county census	April '75 county census	April '75 county census
Marin County	Jan. '76 County Planning Dept. estimate ²	Jan. '76 County Planning Dept. estimate ²	Jan. '76 County Planning Dept. estimate ²	estimate ⁴
Napa County	Sept. '75 county census ²	Sept. '75 county census ²	Sept. '75 county census ²	estimate ⁴
San Francisco County	estimate ³	estimate ³	Planning Department estimate	estimate ⁴
San Mateo County				
Pacifica	Sept. '76 city census ²	Sept. '76 city census ²	Sept. '76 city census ²	estimate ⁴
Balance of County	estimate ³	estimate ³	estimate ³	estimate ³
Santa Clara County	April '75 county census	April '75 county census	April '75 county census	April '75 county census
Solano County	Sept. '75 county census ²	estimate ³	Sept. '75 county census ²	estimate ⁴
Sonoma County	Sept. '75 county census ²	estimate ³	Sept. '75 county census ²	estimate ⁴

¹ Based on projected relationship to Total Population

² Adjusted to April 1975

³ Based on 1975 DoF estimate for city

⁴ Based on 1970 relationship to Household Population

V. THE REGIONAL AND ZONAL PROJECTIONS

THE REGIONAL CONTROL PROJECTIONS

Table V-1 presents the regional control values which are used to guide the operation of the modeling system for the Series 3 Provisional Base Cases from 1975 to 1990. These control totals were assembled from the demographic and economic projections that were made to the year 2000. These assumptions were described in a previous section. Some definitional explanations are useful to clarify the concepts used in the regional controls and also in the zonal detail of these same variables.

Total Population consists of residential population plus population in group quarters.

Residential Population includes persons housed in individual housing units, within single or multiple-unit buildings.

Group Quarters Population consists of residents of dormitories, boarding houses, residential hotels, hospitals, convalescent homes, and jails.

Occupied Housing Units does not include vacant units in the existing or estimated housing stock.

Employed Residents are employed persons at their place of residence. Unemployed Persons are not included in this concept.

Non-Working Population constitutes the remainder of the residential population after employed residents are subtracted. This category definitionally includes unemployed persons.

Total Employment includes all employed residents at their place of work. It does not exactly equal the number of jobs reported for the region because of double job holders and other technical sources of duplications in the job count.

Basic Employment is that portion of Total Employment that consists of employment in Basic Industries; i.e., manufacturing industries and other industries that export their products or provide them as suppliers to other regional industries.

Local Serving Employment is the other fraction of Total Employment that is employed in industries serving the regional markets primarily consisting of the local population. Specific employment aggregates are provided for Retail Trade, Professional and Business Services, Retail Services, and Other Local Service Industries.

TABLE V - 1

PROVISIONAL BASE CASE 1
REGIONAL PROJECTIONS 1975 TO 1990
PLUM CONTROL TOTALS
(All Data Are In 1000's)

	1975	1980	1985	1990
Total Population	4829.10	5076.00	5348.10	5623.40
Group Quarters	141.00	141.40	147.10	152.00
Residential Population	4688.10	4934.60	5201.00	5471.40
Occupied Housing Units	1768.70	1974.00	2172.60	2363.90
Employed Residents	2040.00	2214.54	2401.61	2580.75
Non-Working Population	2648.10	2720.06	2799.39	2890.65
Total Employment	2040.00	2214.54	2401.61	2580.75
Basic Employment	948.80	990.65	1072.89	1151.92
Local Serving Employment	1091.20	1223.89	1328.73	1428.83
Retail Trade	311.10	334.25	361.73	387.44
Professional Services	218.30	231.31	259.50	284.11
Retail Services	190.70	207.16	217.61	229.17
Other Local Services	371.10	451.17	489.88	528.11
Household Size	2.65	2.50	2.39	2.31

PROVISIONAL BASE CASE 2
REGIONAL PROJECTIONS 1975 TO 1990
PLUM CONTROL TOTALS
(All Data Are In 1000's)

	1975	1980	1985	1990
Total Population	4829.10	4993.70	5152.20	5284.20
Group Quarters	141.00	140.70	145.20	148.50
Residential Population	4688.10	4852.90	5006.90	5135.60
Occupied Housing Units	1768.70	1985.70	2175.20	2342.70
Employed Residents	2040.00	2187.34	2317.96	2400.70
Non-Working Population	2648.10	2665.56	2688.95	2734.90
Total Employment	2040.00	2187.34	2317.96	2400.70
Basic Employment	948.80	982.15	1040.65	1075.25
Local Serving Employment	1091.20	1205.20	1277.30	1325.45
Retail Trade	311.10	330.48	350.59	363.48
Professional Services	218.30	227.21	248.13	261.19
Retail Services	190.70	203.84	208.97	212.35
Other Local Services	371.10	443.67	469.61	488.43
Household Size	2.65	2.44	2.30	2.19

Household Size, at the bottom of the tables, is presented as a ratio linking Residential Population and Occupied Housing Units. It is a useful evaluative concept to reflect the impact of projected demographic tendencies on the size of the housing stock.

THE LAND USE AND LOCAL POLICY DATA

Accompanying the economic and demographic variables are appendix tables accounting for the several categories of current and projected land uses. The most important categories are those transformed from the concepts and measurements collected in the Local Policy Survey previously described in this report.

Developable Land has been adjusted from the detailed definitions of the Local Policy Survey to fit the accounting and processing concepts of the modeling system. For purposes of the projection models the development policy survey categories of development potential are summarized as follows:

<u>Projections Categories</u>	<u>Local Policy Survey Categories</u>
Policy Prime Vacant Land	Urban High Development Potential Urban Medium Development Potential Rural Medium Development Potential
Policy Secondary Vacant Land	Urban Low Development Potential Rural Low Development Potential

Total Acreage includes all of the land area within the zonal boundaries. It excludes external bodies of water technically within city or county boundaries such as bay and ocean waters.

Deferred or Excluded Lands includes vacant acreage excluded from developable land by virtue of being in public use or committed for public acquisition, or by virtue of local ordinances prohibiting its development.

Streets, Highways includes acreage occupied for public access to residences, businesses, and other activities located within the zonal boundaries, and consists of streets, highways, expressways, freeways, interchange, overpass, and underpass areas.

Basic Acreage consists of areas that are occupied by Basic establishments measured excluding streets which are already included in the Streets, Highways category.

Local-Serving Acreage consists of areas that are occupied by Local-Serving establishments, measured excluding streets which are already included in the Streets, Highways category.

Residential Acreage consists of areas that are occupied by individual homes and multiple-unit residential buildings, measured excluding streets which are already included in the Streets, Highways category.

Industrial Available includes vacant developable land exclusively held for industrial and business establishments, or with acknowledged industrial potential.

THE ZONAL PROJECTIONS

In Appendices A through F, zonal level data are presented that parallel the regional variables defined above. The tables incorporate data for the 1975 Data Base and also include 1990 projections for the Base Cases. Zone numbers are arranged clockwise around the Bay starting in Marin County and ending with San Francisco. This ordering can be observed on the accompanying map which is helpful in locating and identifying individual zones.

Almost all of the 440 zones are composed of 1970 Census Tracts or groups of tracts. The linkages between zones and the Census Tracts are listed in the Correspondence Table, Appendix G. It will be observed that 14 zones are parts of split Census Tracts. These zones are:

169	211	425
171	415	426
208	416	427
209	421	428
210	422	

FIGURE V-1



APPENDICES

- A. 1975 Data Base: Housing, Employment, and Population
- B. 1975 Data Base: Land Uses
- C. Provisional Base Case 1: 1990 Housing, Employment, and Population
- D. Provisional Base Case 1: 1990 Land Uses
- E. Provisional Base 2: 1990 Housing, Employment, and Population
- F. Provisional Base Case 2: 1990 Land Uses
- G. Correspondence Table: 440 Zone to Census Tract
- H. Age and Sex Distribution of Regional Population

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SURVIVOR EMPLOYMENT	TOTAL POPULATION
3	1	632.	1819.	29.	458.	1361.	164.	30.	134.	1848.
3	2	3790.	7120.	29.	4707.	2413.	3386.	1161.	2226.	7149.
3	3	3201.	8587.	49.	3749.	4838.	2249.	781.	1468.	8636.
3	4	3045.	7716.	49.	4173.	3543.	953.	181.	771.	7765.
3	5	5211.	13311.	161.	6431.	6879.	5047.	1064.	3982.	13472.
3	6	3319.	9252.	1966.	4235.	5017.	2793.	910.	1884.	11218.
3	7	3548.	9120.	34.	4471.	4648.	1256.	381.	875.	9154.
3	8	2387.	5516.	24.	2758.	2758.	1311.	200.	1111.	5540.
3	9	4289.	10245.	161.	4676.	5568.	2181.	384.	1797.	10406.
3	10	4731.	11888.	73.	5490.	6398.	2406.	535.	11961.	11961.
3	11	1741.	4152.	5.	1873.	2279.	1819.	560.	1259.	4157.
3	12	3055.	7037.	34.	3462.	3574.	2052.	676.	1376.	7071.
3	13	2746.	4308.	289.	2244.	2064.	9753.	2360.	7343.	4597.
3	14	3863.	8347.	15.	4664.	3684.	4879.	1933.	2947.	8362.
3	15	3600.	10264.	411.	4734.	5530.	3323.	1165.	2157.	10675.
3	16	2625.	6386.	616.	4028.	2359.	2532.	1271.	1261.	7002.
3	17	1171.	4303.	0.	612.	3691.	137.	0.	137.	4303.
3	18	4400.	14781.	85.	5508.	9272.	1309.	76.	1233.	14866.
3	19	1966.	5389.	166.	2404.	2984.	1367.	231.	1136.	5555.
3	20	2411.	7091.	177.	3182.	3908.	596.	189.	407.	7227.
3	21	1448.	4421.	205.	1811.	2610.	409.	82.	327.	4626.
3	22	1107.	3139.	0.	1349.	1791.	265.	192.	72.	3139.
3	23	1075.	3042.	812.	1164.	1877.	219.	107.	112.	3853.
3	24	1813.	4807.	0.	1894.	2911.	758.	157.	101.	4807.
3	25	3534.	11687.	225.	4634.	7053.	1012.	220.	792.	11912.
3	26	2566.	7980.	0.	3124.	4856.	618.	76.	542.	7980.
3	27	1647.	4868.	3.	1847.	3020.	228.	93.	135.	4870.
3	28	583.	1467.	0.	796.	671.	122.	10.	112.	1467.
3	29	1150.	3394.	0.	1352.	2042.	260.	76.	184.	3394.
3	30	3028.	9032.	15.	2580.	5451.	2825.	745.	2080.	9047.

MARIN										
TOTAL		79181.	210466.	5594.	95413.	115052.	55728.	15846.	39882.	216060.

4	31	6257.	15189.	525.	6014.	9176.	7266.	2175.	5042.	15714.
4	32	5471.	17771.	0.	6543.	11229.	1953.	993.	959.	17771.
4	33	9343.	26485.	147.	9603.	16883.	4374.	2836.	1538.	26632.
4	34	11075.	21368.	4871.	8013.	13355.	7414.	2663.	4751.	26239.
4	35	7642.	14338.	215.	7331.	12007.	1442.	837.	605.	19553.
4	36	5880.	14822.	202.	5610.	9212.	10131.	3475.	6657.	15024.
4	37	4543.	9763.	61.	4329.	5434.	1763.	466.	1297.	9824.
4	38	1062.	2345.	123.	1127.	1218.	910.	176.	734.	2448.
4	39	4029.	9624.	121.	4116.	5507.	4570.	666.	3904.	9745.
4	40	2279.	3861.	89.	1550.	2311.	5773.	910.	4863.	3950.
4	41	5644.	14060.	145.	5183.	8877.	1309.	798.	1010.	14205.
4	42	10035.	26089.	198.	9447.	16643.	15164.	5712.	9492.	26287.
4	43	7455.	19299.	217.	6667.	12632.	4260.	1862.	2397.	19516.
4	44	10456.	14328.	203.	4676.	9552.	1874.	831.	1043.	14531.
4	45	5287.	15976.	60.	5725.	10251.	5753.	2845.	2915.	16036.
4	46	3120.	7790.	72.	3039.	4751.	3332.	2323.	1008.	7862.

SANOMA										
TOTAL		100529.	238108.	7249.	88970.	149138.	77294.	29069.	48225.	245357.

1975 DATA DATE

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SURVIVOR EMPLOYMENT	TOTAL POPULATION
4	47	1378.	3742.	153.	1490.	2252.	1077.	514.	563.	3895.
4	48	1381.	3863.	1552.	3086.	778.	1807.	1250.	557.	5415.
4	49	97.	469.	6.	186.	281.	161.	48.	113.	475.
4	50	2270.	6072.	204.	2404.	3458.	2162.	916.	1246.	6276.
4	51	1261.	5421.	1466.	2072.	3348.	2041.	798.	1293.	6887.
4	52	1861.	5535.	134.	2064.	3471.	592.	267.	385.	5669.
4	53	3862.	10524.	118.	4699.	5825.	1089.	263.	825.	10642.
4	54	14787.	41303.	643.	17463.	23841.	17141.	4030.	13111.	41946.
4	55	1458.	6344.	2427.	2480.	3864.	2511.	1918.	593.	8771.

NAPA										
TOTAL		28356.	83274.	6703.	35947.	47327.	28630.	9945.	18685.	89977.

4	56	2514.	7314.	20.	2703.	4611.	1603.	1141.	462.	7334.
4	57	4225.	11384.	528.	4140.	7245.	1233.	257.	976.	12012.
4	58	4985.	13819.	160.	6027.	7791.	1520.	312.	1214.	13979.
4	59	3439.	8406.	200.	3542.	4864.	2326.	443.	1883.	8606.
4	60	6904.	15049.	224.	5218.	9831.	7796.	2083.	5713.	15273.
4	61	477.	1566.	2924.	110.	1456.	9916.	9381.	536.	4390.
4	62	1875.	4795.	0.	2177.	3618.	1465.	709.	666.	5795.
4	63	5509.	14359.	59.	6716.	9642.	2613.	171.	2447.	16418.
4	64	630.	1905.	0.	745.	1161.	422.	250.	172.	1905.
4	65	2490.	8723.	0.	3159.	5564.	2534.	1796.	734.	8723.
4	66	12763.	35737.	366.	11467.	24270.	7700.	902.	6798.	36103.
4	67	1984.	6405.	3665.	473.	5932.	3517.	2244.	1273.	10070.
4	68	1506.	3860.	0.	1644.	2216.	1544.	639.	905.	3860.
4	69	864.	2479.	82.	1384.	1095.	1878.	1634.	244.	2551.
4	70	1670.	5203.	0.	1789.	3413.	1087.	459.	628.	5203.
4	71	2973.	8141.	0.	2427.	5714.	869.	213.	658.	8141.
4	72	7991.	23813.	2074.	7712.	16101.	4257.	1989.	2268.	25887.

SOLANO										
TOTAL		62288.	175958.	10302.	61432.	114526.	52293.	24711.	27582.	186260.

2	73	3605.	9207.	1197.	3386.	5816.	2151.	846.	1305.	10399.
2	74	3608.	9565.	6.	2664.	6901.	8952.	5005.	3947.	9571.
2	75	4149.	13681.	144.	4084.	8593.	833.	299.	533.	13825.
2	76	2199.	5329.	0.	1790.	3533.	4849.	2539.	7359.	5329.
2	77	5465.	16720.	221.	6429.	10291.	1093.	311.	782.	16461.
2	78	2645.	7708.	79.	2979.	4729.	2492.	1442.	1050.	7787.
2	79	1075.	3540.	0.	1324.	2216.	466.	98.	368.	3540.
2	80	1688.	4817.	490.	1377.	3140.	699.	394.	305.	5007.
2	81	1294.	2691.	720.	1124.	1567.	752.	281.	471.	3411.
2	82	2162.	6395.	415.	1481.	4914.	1351.	506.	845.	6810.
2	83	3490.	11097.	379.	4812.	7185.	1114.	397.	716.	12376.
2	84	4799.	17004.	1.	6478.	10526.	1227.	365.	857.	17005.
2	85	3046.	9205.	1.	3928.	5277.	2878.	1195.	1683.	9206.
2	86	847.	2744.	0.	1055.	1489.	553.	53.	505.	2744.
2	87	2288.	7925.	3.	3078.	4847.	824.	174.	643.	7928.
2	88	1260.	4479.	2.	1668.	2811.	278.	67.	212.	4481.

1975 DATA BASE

PAGE A2

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SEVERANCE EMPLOYMENT	TOTAL POPULATION
2	89	4680.	15448.	24.	6067.	9381.	1851.	639.	1212.	15472.
2	90	2034.	5162.	0.	2373.	2789.	1545.	317.	1228.	5162.
2	91	2350.	7183.	0.	2988.	4195.	1026.	240.	786.	7183.
2	92	2372.	7342.	4.	2934.	4408.	2232.	547.	1685.	7346.
2	93	3610.	10900.	0.	4746.	6154.	2726.	965.	1781.	10900.
2	94	7350.	15235.	6.	4466.	10771.	2091.	660.	1431.	15241.
2	95	2875.	8268.	2.	3403.	4865.	932.	149.	784.	8270.
2	96	3949.	11145.	20.	5308.	5837.	2374.	820.	1554.	11165.
2	97	2898.	9142.	3.	3888.	5254.	1928.	291.	1637.	9145.
2	98	3615.	6183.	12.	1372.	4811.	11336.	2405.	8931.	6195.
2	99	7114.	21890.	0.	9313.	12577.	2750.	403.	2347.	21890.
2	100	6059.	17101.	233.	8074.	9027.	1614.	756.	858.	17334.
2	101	4215.	11551.	1003.	5355.	6196.	2816.	1819.	997.	12554.
2	102	4307.	14067.	0.	5833.	8234.	1487.	236.	1251.	14067.
2	103	10427.	33567.	159.	14159.	19408.	3471.	369.	3105.	33726.
2	104	11062.	20679.	7415.	12365.	8314.	18074.	6375.	11609.	28094.
2	105	3891.	7247.	2984.	4415.	2832.	4179.	600.	3579.	10231.
2	106	6267.	19894.	5.	8803.	11091.	4105.	569.	3536.	19899.
2	107	618.	1949.	34.	811.	1138.	291.	109.	182.	1983.
2	108	1624.	5168.	2728.	1937.	3231.	3643.	2709.	934.	7396.
2	109	6159.	15113.	49.	5769.	9344.	8975.	2835.	6140.	15162.
2	110	6157.	19060.	47.	7726.	11334.	4629.	2290.	2339.	19107.
2	111	2857.	9654.	437.	3716.	5938.	559.	40.	519.	10091.
2	112	1544.	4374.	10.	798.	3576.	2930.	2393.	537.	4384.
2	113	40479.	24652.	3429.	12807.	11845.	5963.	999.	4964.	28081.
2	114	5687.	16766.	108.	7458.	9308.	2463.	452.	2011.	16874.
2	115	5672.	13717.	3.	5545.	8152.	4115.	680.	3435.	13720.
2	116	4198.	12687.	5.	4545.	8142.	4272.	605.	3666.	12692.
2	117	3679.	10184.	160.	3121.	7063.	12541.	8803.	3738.	10344.
2	118	5244.	13593.	0.	3850.	9743.	5473.	2234.	3269.	13593.
2	119	3794.	10393.	0.	4681.	5712.	1000.	222.	778.	10343.
2	120	1876.	4598.	78.	2146.	2449.	2977.	572.	2405.	4673.
2	121	4548.	10495.	31.	4806.	5689.	1646.	309.	1336.	10524.
2	122	5143.	13584.	5.	6556.	7028.	1478.	381.	1096.	13584.
CONTRA COSTA TOTAL		201724.	560690.	22152.	230619.	329871.	160057.	57672.	102385.	542842.
1	123	2929.	7378.	102.	3864.	3514.	916.	244.	672.	7480.
1	124	2692.	7615.	41.	3452.	4163.	892.	53.	839.	7656.
1	125	5741.	14038.	14.	6750.	7288.	3531.	782.	2749.	14052.
1	126	1869.	4863.	60.	2228.	2435.	1554.	542.	1013.	4723.
1	127	2701.	7600.	52.	2923.	4677.	13487.	9746.	3741.	7652.
1	128	5380.	12535.	37.	6199.	6336.	2497.	632.	1865.	12572.
1	129	6435.	11248.	1154.	6671.	4577.	13693.	4504.	9188.	12402.
1	130	1668.	2909.	1139.	2218.	691.	13173.	12537.	636.	4048.
1	131	654.	1578.	0.	887.	691.	330.	134.	201.	1578.
1	132	3333.	7591.	2333.	4691.	2900.	2585.	487.	2098.	9924.
1	133	7471.	15266.	5262.	9145.	6121.	9306.	1567.	7738.	20528.
1	134	6953.	16083.	282.	7634.	8449.	3518.	1100.	2519.	16365.

1975 DATA BASE

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SEVERANCE EMPLOYMENT	TOTAL POPULATION
1	135	2064.	4094.	13.	1824.	2270.	9068.	7280.	1788.	4107.
1	136	6794.	16076.	94.	6464.	9612.	4823.	1977.	2846.	16170.
1	137	7408.	16429.	67.	7751.	8678.	3080.	1304.	1776.	16496.
1	138	5480.	11714.	102.	5124.	6590.	5045.	1679.	3366.	11816.
1	139	4899.	10512.	425.	3900.	6612.	11859.	3820.	8039.	10937.
1	140	3548.	9218.	70.	2544.	6674.	4474.	1708.	2766.	9288.
1	141	1075.	3469.	2199.	836.	2633.	17381.	15507.	1874.	5668.
1	142	684.	1623.	128.	683.	940.	8819.	3817.	5002.	1751.
1	143	2427.	3713.	278.	1448.	2265.	10036.	4232.	5805.	3991.
1	144	4952.	6893.	607.	3387.	3506.	29139.	11865.	17273.	7500.
1	145	13529.	21879.	499.	13148.	8731.	9376.	2373.	7003.	22378.
1	146	10563.	20473.	121.	9886.	10587.	3282.	1012.	2270.	20594.
1	147	6339.	14778.	22.	7069.	7709.	3003.	794.	2209.	14800.
1	148	3353.	10397.	42.	4109.	6288.	1413.	302.	1111.	10439.
1	149	2490.	6162.	100.	2871.	3291.	950.	385.	566.	6267.
1	150	3914.	9952.	0.	5179.	4773.	1706.	345.	1361.	9952.
1	151	1895.	5285.	9.	2576.	2709.	917.	240.	677.	5296.
1	152	1954.	5826.	270.	3024.	2802.	1064.	132.	932.	6096.
1	153	2077.	6262.	440.	3019.	3243.	1643.	785.	858.	6702.
1	154	4888.	15169.	53.	6516.	8653.	1655.	570.	1086.	15222.
1	155	7047.	18442.	175.	7833.	10609.	2599.	761.	1838.	18617.
1	156	6016.	14908.	173.	5813.	9095.	2508.	694.	1814.	15081.
1	157	5245.	12278.	518.	6169.	6109.	1883.	762.	1121.	12796.
1	158	7112.	16324.	63.	7833.	8491.	2358.	842.	1516.	16387.
1	159	8367.	19449.	225.	8173.	11296.	4553.	836.	3716.	19694.
1	160	5407.	14992.	784.	5541.	9451.	3515.	920.	2595.	15776.
1	161	2228.	5407.	65.	1878.	3529.	14161.	7767.	6394.	5472.
1	162	1331.	5626.	3731.	462.	5164.	9387.	9137.	250.	9357.
1	163	3600.	8644.	18.	3524.	5320.	882.	366.	516.	8862.
1	164	6752.	15123.	254.	4483.	8640.	2932.	1920.	1012.	15381.
1	165	4262.	9561.	1467.	4909.	4652.	2348.	510.	1837.	11028.
1	166	6704.	15895.	1953.	7030.	8865.	6999.	2369.	4624.	17848.
1	167	2697.	6454.	104.	3213.	3246.	1095.	437.	659.	6563.
1	168	1103.	3163.	0.	1658.	1505.	244.	47.	197.	3163.
1	169	0.	0.	0.	0.	0.	3051.	2562.	448.	0.
1	170	7244.	6978.	6.	3256.	3722.	11041.	8763.	2278.	6984.
1	171	944.	3845.	0.	1324.	2521.	8088.	5077.	3011.	3845.
1	172	3144.	9981.	11.	2635.	7346.	8280.	4497.	3783.	9997.
1	173	5055.	15671.	57.	5033.	10638.	5707.	4003.	1704.	15728.
1	174	8054.	20650.	44.	8900.	11750.	4404.	1603.	2801.	20695.
1	175	9415.	21129.	146.	9190.	11939.	9684.	4845.	4840.	21275.
1	176	5381.	11000.	12.	5679.	5321.	11175.	6553.	4621.	11012.
1	177	10583.	29752.	7.	13448.	16314.	4910.	1951.	2959.	29769.
1	178	7629.	22131.	557.	9978.	12153.	4296.	1303.	2993.	22688.
1	179	6283.	15637.	131.	7583.	8054.	3058.	561.	2497.	15768.
1	180	1254.	3762.	969.	1780.	1487.	862.	90.	772.	4731.
1	181	3379.	9421.	17.	4664.	4757.	500.	210.	390.	9438.
1	182	2981.	8905.	135.	4357.	4548.	704.	101.	603.	9040.
1	183	3234.	10356.	136.	4750.	5606.	1207.	274.	933.	10492.
1	184	5050.	11972.	311.	5958.	5964.	4433.	988.	3445.	12233.

1975 DATA BASE

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
1	185	2724.	5852.	75.	2662.	3190.	8009.	1543.	6416.	5927.
1	186	830.	2144.	0.	914.	1250.	403.	102.	301.	2164.
1	187	2876.	8153.	176.	4032.	4121.	3950.	713.	3237.	8329.
1	188	5151.	15068.	260.	7213.	7855.	2093.	358.	1735.	15328.
1	189	9146.	26537.	135.	11529.	15008.	8218.	4697.	3521.	26672.
1	190	4014.	13991.	199.	5810.	8181.	11219.	4844.	6375.	14190.
1	191	5223.	18031.	177.	7638.	10393.	1302.	154.	1148.	18208.
1	192	3585.	13769.	7.	5146.	8673.	2413.	821.	1592.	13776.
1	193	2439.	9230.	0.	3993.	5237.	927.	114.	814.	9230.
1	194	8632.	28896.	49.	10548.	18348.	6323.	4541.	1783.	28945.
1	195	4590.	15438.	0.	6477.	8961.	1892.	668.	1224.	15438.
1	196	8759.	28896.	156.	11955.	16741.	6105.	2429.	3676.	29052.
1	197	1422.	4259.	10.	1927.	2332.	1365.	383.	482.	4269.
1	198	2532.	7429.	82.	3084.	4345.	1297.	504.	792.	7511.
1	199	4520.	16239.	190.	6770.	9469.	2336.	599.	1737.	16429.
1	200	1949.	6779.	53.	2667.	4112.	6037.	5450.	587.	6832.
1	201	4428.	17994.	4.	6870.	11124.	1708.	179.	1529.	17998.
1	202	3024.	11322.	0.	4186.	7134.	3923.	3104.	819.	11322.
1	203	8781.	30427.	108.	11448.	18939.	3569.	554.	3014.	30535.
1	204	2169.	6523.	390.	2663.	3860.	4418.	817.	3601.	6913.
1	205	2539.	9472.	0.	3456.	4016.	1536.	155.	1381.	9472.
1	206	1293.	4764.	0.	1547.	3217.	31.	0.	31.	4764.
1	207	23.	99.	1235.	58.	41.	979.	388.	591.	1334.
1	208*	4130.	13887.	0.	4671.	9194.	1241.	402.	838.	13887.
1	209*	2216.	7259.	0.	2454.	4805.	347.	247.	99.	7259.
1	210*	583.	1833.	0.	672.	1161.	238.	235.	3.	1833.
1	211*	3487.	9808.	0.	3593.	6215.	3729.	1448.	2281.	9808.
1	212	5675.	18259.	250.	6644.	11615.	5754.	1755.	3998.	18409.
1	213	4314.	14181.	313.	5173.	9008.	1324.	317.	1007.	14494.
1	214	3224.	10375.	34.	3937.	6468.	1537.	850.	687.	10409.
1	215	1176.	3480.	116.	1097.	2383.	93.	80.	13.	3596.
1	216	364.	1340.	0.	471.	869.	8476.	8401.	275.	1340.

ALAMEDA
TOTAL

396618. 1057823. 32109. 454412. 599411. 434270. 210107. 224162. 1089431.

* ZONES 169,171 ARE CONTAINED IN CEN TRACT 4090
 ZONES 208,209 ARE CONTAINED IN CEN TRACT 4464
 ZONES 210,211 ARE CONTAINED IN CEN TRACT 4507

7	217	217.	652.	3.	55.	597.	142.	102.	40.	655.
7	218	5539.	18124.	204.	5975.	12149.	7957.	3106.	4851.	18328.
7	219	1614.	5761.	21.	1944.	3797.	683.	337.	346.	5782.
7	220	3305.	10455.	1000.	3473.	7282.	4444.	2128.	2336.	11955.
7	221	505.	1732.	158.	539.	1193.	101.	147.	44.	1890.
7	222	373.	1199.	1.	463.	736.	292.	288.	3.	1200.
7	223	1267.	3544.	75.	1688.	1856.	5.	5.	0.	3619.
7	224	8084.	29985.	67.	11231.	18754.	2783.	758.	2025.	30052.
7	225	10183.	32706.	43.	12646.	20040.	1130.	271.	2859.	32749.
7	226	14329.	51797.	31.	19528.	32269.	11751.	7836.	3915.	51828.
7	227	6353.	22272.	16.	7830.	14442.	1569.	439.	1130.	22288.
7	228	2151.	8732.	31.	2564.	6168.	4187.	421.	3766.	8743.
7	229	7278.	24270.	54.	8336.	15884.	1940.	550.	1410.	24274.
7	230	1852.	4205.	14.	1700.	2505.	1649.	452.	1196.	4219.

1975 DATA BASE

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
7	231	5951.	16382.	83.	4831.	11581.	14356.	11237.	2819.	16465.
7	232	6538.	19706.	191.	7944.	11302.	1553.	384.	1269.	19387.
7	233	6470.	21329.	30.	8778.	12551.	2459.	643.	2016.	21359.
7	234	6195.	21218.	35.	8409.	12809.	1974.	186.	1788.	21253.
7	235	4247.	12708.	245.	5468.	7330.	5305.	1113.	4192.	13043.
7	236	8869.	29177.	488.	12327.	16850.	3865.	791.	3074.	29665.
7	237	1745.	4722.	451.	2057.	2665.	1780.	290.	1491.	5173.
7	238	5332.	15927.	249.	6122.	7805.	4025.	1624.	4400.	16196.
7	239	2270.	7732.	354.	2861.	4871.	2333.	549.	1784.	8086.
7	240	3759.	11349.	14.	4274.	7070.	2285.	519.	1766.	11363.
7	241	3644.	11804.	129.	4419.	7184.	2371.	818.	1552.	11937.
7	242	3857.	12386.	458.	5332.	7054.	4205.	2036.	12844.	12844.
7	243	5541.	15915.	58.	7537.	8378.	6403.	3815.	2788.	15973.
7	244	6230.	18842.	40.	8690.	10202.	9622.	1960.	7662.	18932.
7	245	5409.	18199.	10.	7576.	10623.	1620.	308.	1312.	18217.
7	246	6140.	17381.	309.	8461.	9920.	2954.	380.	2574.	17691.
7	247	2759.	9972.	35.	3879.	6093.	2086.	947.	1139.	10007.
7	248	8236.	25593.	41.	11185.	14407.	3550.	368.	3182.	25634.
7	249	8670.	22204.	175.	10400.	11804.	7432.	2341.	5091.	23379.
7	250	10547.	24728.	322.	13275.	11433.	6271.	5156.	25050.	25050.
7	251	3223.	7817.	86.	3676.	4141.	5074.	587.	4487.	7903.
7	252	5717.	12878.	787.	6473.	6405.	6458.	878.	5581.	13265.
7	253	24506.	51888.	0.	2331.	2857.	541.	212.	329.	51888.
7	254	743.	1513.	0.	649.	864.	4863.	2633.	2233.	1513.
7	255	5072.	17784.	188.	4633.	8651.	2806.	1358.	1446.	13652.
7	256	7543.	15677.	3915.	5467.	10215.	17592.	7101.	10441.	19592.
7	257	1790.	7590.	6.	2016.	5574.	531.	5.	566.	7596.
7	258	4670.	12407.	229.	3789.	8618.	2972.	1839.	1133.	12536.
7	259	3279.	8896.	120.	2954.	5937.	7652.	6181.	1471.	9016.
7	260	1297.	2630.	881.	1056.	1574.	1810.	1019.	791.	3511.
7	261	945.	2687.	11.	871.	1816.	3532.	2118.	1415.	2698.
7	262	2701.	5048.	243.	2090.	2954.	4293.	2501.	1532.	5291.
7	263	1544.	2934.	0.	1746.	2188.	2333.	79.	2254.	3934.
7	264	4098.	11007.	161.	4203.	6724.	6447.	1021.	5476.	11168.
7	265	1112.	2639.	1007.	472.	1767.	11327.	2704.	9621.	3644.
7	266	7267.	10580.	6.	7874.	8004.	748.	78.	720.	10580.
7	267	6446.	24571.	70.	7530.	17041.	2879.	505.	2373.	24641.
7	268	2027.	6322.	174.	2614.	3708.	459.	119.	340.	6494.
7	269	4518.	14637.	115.	5614.	9021.	2625.	543.	2082.	14752.
7	270	6745.	14942.	377.	3817.	11125.	3497.	794.	2703.	15319.
7	271	724.	1809.	0.	853.	1036.	11976.	9863.	2113.	1889.
7	272	720.	1554.	451.	594.	940.	802.	357.	444.	2005.
7	273	1573.	3951.	12.	1640.	2311.	30988.	26027.	4461.	3463.
7	274	2049.	6420.	1077.	2511.	3909.	1466.	662.	1003.	7497.
7	275	3901.	9615.	173.	4274.	534.	2405.	891.	1514.	9788.
7	276	4425.	13774.	8.	6070.	6084.	1225.	384.	1482.	13882.
7	277	2856.	7655.	11.	3282.	4373.	2087.	323.	1764.	7664.
7	278	9445.	29001.	217.	12867.	16132.	4985.	1416.	7569.	29218.
7	279	12445.	33139.	106.	16356.	14743.	3873.	2910.	33245.	33245.
7	280	7076.	18454.	25.	8170.	10266.	19824.	15214.	4405.	18459.

MTS DATA BASE

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL GOVERNMENT EMPLOYMENT	TOTAL POPULATION
7	281	5458.	12469.	9.	6242.	6227.	7910.	1846.	6064.	12478.
7	282	5143.	10755.	19.	5753.	5002.	17289.	13718.	3572.	10774.
7	283	9544.	28600.	284.	12499.	16101.	5180.	1365.	3815.	28884.
7	284	6297.	19775.	473.	8206.	11569.	5827.	1870.	3957.	20244.
7	285	4302.	11369.	28.	5285.	6084.	2919.	920.	1999.	11397.
7	286	3989.	10931.	218.	4396.	6535.	10583.	2817.	7762.	11149.
7	287	3129.	9315.	0.	4154.	5161.	10232.	6827.	3404.	9315.
7	288	7705.	15608.	174.	8558.	7050.	12716.	4402.	8314.	15782.
7	289	7509.	16241.	62.	8585.	7656.	7681.	3528.	4153.	16303.
7	290	4694.	12228.	4.	5241.	6987.	2949.	2194.	753.	12232.
7	291	2430.	7712.	1107.	3053.	4659.	15734.	10387.	5347.	8819.
7	292	3533.	10391.	2.	4384.	6007.	8414.	5351.	3063.	10393.
7	293	6010.	21641.	13.	8259.	13382.	1239.	206.	1033.	21654.
7	294	5595.	21217.	18.	7390.	13827.	1481.	310.	1171.	21235.
7	295	2477.	10590.	37.	3512.	7078.	2124.	845.	1279.	10627.
7	296	14.	49.	0.	15.	34.	1855.	1592.	263.	49.
7	297	2981.	9372.	594.	3524.	5848.	2015.	495.	1521.	9966.
7	298	1388.	4589.	1557.	2869.	1720.	29556.	26201.	3355.	6146.
7	299	5730.	14254.	23.	6710.	7544.	3557.	1565.	1991.	14277.
7	300	4089.	11616.	0.	5091.	6525.	1153.	751.	402.	11616.
7	301	1769.	4731.	60.	1932.	2799.	739.	429.	310.	4791.
7	302	3247.	5655.	492.	2772.	2883.	7244.	3509.	3735.	6147.
7	313	3038.	6970.	61.	3061.	3909.	3171.	1778.	1393.	7031.
7	314	3135.	7865.	4771.	2697.	5168.	50808.	32461.	18347.	12636.

SANTA CLARA TOTAL 392401. 1144324. 25335. 468057. 676207. 517750. 262881. 254869. 1169719.

4	305	1592.	6771.	307.	3064.	3707.	1676.	617.	1059.	7078.
4	306	840.	3449.	4.	1140.	2359.	926.	618.	308.	3503.
4	307	1384.	4469.	0.	1699.	2770.	4529.	3699.	829.	4469.
4	308	2357.	11147.	508.	4883.	6264.	1560.	511.	1048.	11655.
4	309	4875.	9524.	791.	5780.	3744.	6158.	5094.	1064.	10315.
4	310	4069.	9175.	114.	4324.	4851.	5203.	1357.	3846.	9289.
4	311	1152.	2104.	34.	1171.	933.	1001.	337.	665.	2138.
4	312	1741.	5411.	44.	2363.	3048.	2255.	826.	1429.	5455.
4	313	5190.	13945.	63.	6449.	7496.	3163.	1646.	1515.	14008.
4	314	1371.	3290.	41.	1645.	1645.	1632.	643.	489.	3331.
4	315	2932.	8552.	481.	3741.	4411.	2077.	794.	1284.	9033.
4	316	2432.	6664.	95.	3096.	3568.	2370.	1468.	902.	6754.
4	317	1877.	5572.	21.	2543.	3029.	1826.	584.	1242.	5593.
4	318	3372.	10325.	218.	5175.	5150.	1881.	484.	1397.	10543.
4	319	4642.	14594.	69.	6982.	7612.	1946.	568.	1378.	14663.
4	320	5882.	13209.	0.	7385.	5824.	1808.	369.	1438.	13209.
4	321	5318.	13197.	19.	6502.	6695.	3521.	748.	2774.	13216.
4	322	2888.	6189.	152.	3397.	2792.	15549.	7054.	8540.	6341.
4	323	881.	1735.	58.	1013.	722.	1059.	705.	354.	1793.
4	324	6445.	12434.	17.	6349.	6087.	15381.	10587.	4794.	12451.
4	325	1462.	3873.	0.	2217.	1456.	1366.	583.	782.	3873.
4	326	2749.	7163.	228.	3969.	3194.	1903.	688.	1206.	7391.

MTS DATA BASE

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL GOVERNMENT EMPLOYMENT	TOTAL POPULATION
4	327	3294.	7784.	18.	3988.	3796.	5218.	514.	4705.	7802.
4	328	393.	1677.	1084.	781.	896.	504.	249.	255.	2761.
4	329	1872.	5583.	10.	2251.	3432.	1547.	528.	1019.	5593.
4	330	1205.	5462.	261.	2661.	2401.	1259.	390.	848.	9723.
4	331	1507.	4746.	15.	1459.	2487.	1152.	254.	898.	4761.
4	332	1343.	4133.	66.	1650.	2483.	952.	278.	674.	4199.
4	333	2008.	6312.	210.	2934.	3378.	842.	188.	654.	6522.
4	334	6651.	17755.	133.	9310.	8445.	2746.	955.	1791.	17858.
4	335	2101.	5279.	145.	2721.	2558.	2444.	1277.	1167.	5424.
4	336	4907.	10533.	61.	4667.	5866.	3727.	1068.	2498.	10594.
4	337	8782.	18958.	109.	10297.	8661.	11216.	3109.	8106.	19067.
4	338	3201.	10058.	0.	4577.	5481.	2061.	1051.	1010.	10058.
4	339	2794.	7789.	0.	3819.	3570.	3468.	864.	2604.	7389.
4	340	1114.	3920.	0.	1830.	2090.	383.	21.	362.	3920.
4	341	5267.	11645.	15.	5269.	6376.	1166.	461.	705.	11660.
4	342	6122.	14393.	0.	6439.	7454.	307.	94.	16393.	
4	343	7663.	16427.	84.	8411.	8014.	7549.	2827.	474.	16511.
4	344	5287.	14556.	263.	7024.	7532.	5100.	2073.	3028.	14819.
4	345	4451.	13250.	9.	4409.	6441.	1425.	401.	1024.	13259.
4	346	6063.	21805.	103.	9092.	12713.	2240.	404.	1876.	21908.
4	347	5609.	16318.	19.	7347.	8971.	2361.	746.	1615.	16337.
4	348	3670.	12776.	0.	5608.	7168.	844.	194.	670.	12776.
4	349	2379.	6983.	0.	3383.	3600.	955.	175.	780.	6983.
4	350	3001.	6571.	52.	3406.	3165.	8377.	1179.	7198.	6623.
4	351	2235.	6901.	0.	3348.	3553.	704.	326.	382.	6901.
4	352	3310.	9232.	18.	4474.	4824.	1503.	436.	1068.	9250.
4	353	1356.	3800.	17.	1705.	2095.	4973.	1007.	3966.	3817.
4	354	1844.	4333.	237.	2458.	1975.	4404.	1652.	2757.	4570.
4	355	1355.	2591.	0.	1424.	1164.	6886.	4855.	2030.	2591.
4	356	10.	75.	0.	30.	45.	20517.	18597.	1914.	75.
4	357	1029.	3289.	55.	1397.	1492.	13763.	10116.	3248.	3344.
4	358	5581.	15272.	48.	7095.	8177.	7009.	3083.	3926.	15320.
4	359	4552.	14403.	8.	6443.	7760.	2223.	688.	1535.	14411.
4	360	1144.	4494.	0.	2029.	2465.	279.	126.	152.	4494.
4	361	2946.	9982.	0.	4461.	5521.	1782.	370.	1062.	9982.
4	362	3506.	12078.	325.	5482.	6596.	1665.	65.	1600.	12403.
4	363	11947.	31132.	0.	16737.	14395.	4885.	1037.	3848.	31132.
4	364	1560.	5086.	176.	2000.	3086.	1183.	275.	908.	5262.
4	365	7210.	21409.	50.	10107.	11302.	2927.	528.	2349.	21459.
4	366	3006.	8301.	0.	3598.	4703.	4400.	3275.	1125.	8301.

SAN MATEO TOTAL 208144. 569533. 6825. 273644. 295889. 225130. 105681. 119449. 576358.

5	367	5691.	17581.	0.	7332.	10249.	4805.	2997.	1808.	17581.
5	368	465.	1187.	257.	141.	1046.	6692.	6265.	427.	1444.
5	369	3255.	10222.	73.	3074.	7148.	3608.	1974.	1634.	10295.
5	370	53.	223.	0.	21.	202.	9955.	6669.	3784.	223.
5	371	2984.	8760.	246.	3876.	4384.	5047.	3641.	1406.	8506.
5	372	5445.	14702.	398.	5090.	9412.	2375.	486.	1688.	15100.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BLACK EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
3	377	6231.	14131.	344.	6833.	9298.	3107.	617.	2490.	16515.
5	376	5545.	15185.	129.	6781.	8404.	3861.	818.	3245.	15314.
5	375	3117.	7698.	0.	3475.	4223.	1898.	376.	1522.	7698.
5	374	3278.	9037.	192.	4245.	4792.	979.	367.	612.	9229.
5	377	12110.	23210.	1023.	11460.	11750.	8631.	3971.	4660.	24233.
5	370	374.	1019.	16.	522.	497.	555.	73.	482.	1035.
5	379	7943.	20543.	207.	8909.	11634.	3837.	760.	3077.	20750.
5	380	3688.	6786.	85.	3615.	5171.	5000.	3262.	1738.	8871.
5	381	0.	11.	0.	0.	11.	9221.	3878.	1343.	11.
5	382	913.	2429.	3987.	442.	2387.	20109.	16554.	3555.	6816.
5	383	2280.	3971.	1403.	1775.	2196.	18417.	10788.	7629.	5374.
5	384	679.	1786.	0.	734.	1052.	8004.	5230.	2774.	1786.
5	385	6386.	17385.	348.	6647.	10783.	8724.	3194.	5336.	17733.
5	386	4727.	8605.	46.	3512.	5093.	6529.	2784.	3745.	8651.
5	387	8361.	17388.	688.	8238.	9150.	6260.	1056.	5203.	18076.
5	388	4273.	8637.	0.	4831.	3699.	2212.	517.	1695.	8530.
5	389	4636.	10419.	97.	5129.	5391.	1064.	139.	926.	10619.
5	390	4047.	9227.	260.	4597.	4825.	950.	362.	588.	9682.
5	391	3000.	7534.	0.	3903.	3631.	740.	246.	500.	7534.
5	392	2576.	6454.	0.	3461.	2993.	541.	113.	428.	6454.
5	393	3534.	7278.	616.	4342.	2936.	7027.	5847.	1180.	7894.
5	394	6460.	16407.	1640.	8783.	5324.	7612.	402.	2210.	15747.
5	395	6783.	9431.	152.	4501.	4930.	6333.	2104.	4224.	9583.
5	396	4594.	8735.	333.	3898.	4837.	6424.	2672.	3752.	9068.
5	397	10117.	20540.	1231.	11543.	8997.	4124.	486.	3638.	21771.
5	398	7291.	15203.	168.	7973.	7230.	7584.	822.	1766.	15371.
5	399	4544.	11109.	144.	5037.	6072.	3153.	421.	2732.	11253.
5	400	8127.	16634.	142.	9068.	9546.	3223.	644.	2579.	18796.
5	401	5259.	11624.	149.	5512.	6112.	1938.	514.	1424.	11773.
5	402	4507.	11418.	102.	5961.	5457.	842.	173.	668.	11520.
5	403	5854.	13510.	84.	7169.	6341.	1240.	339.	901.	13594.
5	404	37.	95.	0.	15.	40.	42.	0.	42.	95.
5	405	9344.	23832.	295.	11001.	9831.	3883.	987.	2895.	24127.
5	406	1091.	6912.	27.	3434.	3338.	2823.	1027.	1793.	6999.
5	407	6922.	11404.	87.	6093.	5311.	2289.	355.	1418.	11491.
5	408	830.	2558.	2117.	302.	2254.	2076.	1414.	673.	4673.
5	409	4705.	10467.	206.	5849.	5118.	2459.	469.	1490.	11173.
5	410	4679.	8468.	360.	4561.	3787.	2899.	678.	8708.	8708.
5	411	4527.	8235.	221.	4877.	4738.	8327.	1090.	4437.	9836.
5	412	5544.	11447.	2055.	6724.	6723.	6951.	1253.	5699.	13507.
5	413	2147.	2400.	186.	2755.	3434.	2204.	242.	1962.	4426.
5	414	3705.	7041.	346.	3274.	3811.	3924.	1452.	1972.	7436.
5	415	1773.	3116.	0.	1613.	1503.	3240.	424.	2815.	3116.
5	416	3155.	7550.	420.	3455.	1925.	5358.	1472.	3686.	6010.
5	417	2820.	5019.	181.	2230.	1774.	3325.	173.	3152.	5199.
5	418	6247.	11153.	477.	6616.	4537.	4083.	547.	3541.	11533.
5	419	8000.	14004.	805.	9837.	4367.	7415.	1057.	4558.	14004.
5	420	3953.	7954.	265.	3875.	4079.	10496.	4363.	6133.	8219.
5	421	5574.	5574.	104.	591.	398.	42933.	23754.	14179.	1093.
5	422	817.	1444.	0.	866.	578.	43889.	15233.	28657.	1444.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BLACK EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
5	423	7440.	13470.	558.	6810.	6660.	10894.	1277.	9617.	14029.
5	424	4240.	7606.	222.	4068.	3538.	14418.	10415.	8003.	7628.
5	425	736.	1310.	0.	507.	803.	6788.	4671.	2167.	1310.
5	426	2774.	2537.	0.	971.	1531.	16701.	8757.	7444.	2502.
5	427	177.	279.	0.	109.	171.	15990.	9586.	6404.	279.
5	428	100.	281.	0.	109.	172.	19604.	10355.	9544.	281.
5	429	1227.	2421.	0.	1715.	766.	20857.	19159.	1648.	2421.
5	430	700.	1343.	0.	638.	715.	12719.	7292.	6426.	1343.
5	431	37.	56.	0.	0.	66.	3703.	2522.	1187.	66.
5	432	1400.	2637.	33.	1456.	1179.	6092.	3553.	2540.	2670.
5	433	2249.	4695.	57.	2696.	1999.	1085.	483.	603.	4752.
5	434	411.	7060.	0.	4426.	4634.	5453.	1973.	3677.	9060.
5	435	4577.	10000.	0.	5779.	4310.	1750.	643.	1057.	10089.
5	436	2717.	4237.	0.	3320.	1915.	2937.	1154.	1763.	4835.
5	437	5553.	1120.	92.	5378.	3742.	2580.	422.	2158.	4212.
5	438	1533.	2112.	704.	15459.	8267.	7767.	1280.	6487.	24830.
5	439	1029.	10529.	323.	6670.	3859.	3112.	345.	2767.	10852.
5	440	177.	4441.	15.	5080.	3771.	1529.	521.	1708.	4456.

GRAND TOTAL 1748540. 4608127. 141024. 2040002. 2648125. 2046558. 951266. 1095292. 4829151.

* ZONE 415 CONTAINS CEN TRACT 153 AND PART OF 154
 ZONE 416 CONTAINS CEN TRACTS 151, 152 AND PART OF 155
 ZONES 421, 422 ARE CONTAINED IN CEN TRACT 117
 ZONES 425, 426, 427, 428 ARE CONTAINED IN CEN TRACT 176

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRY AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
3	1	6445.	5670.	106.	97.	11.	113.	0.	422.	26.
3	2	873.	62.	209.	121.	70.	367.	0.	10.	34.
3	3	2803.	993.	247.	17.	52.	685.	0.	593.	216.
3	4	2213.	174.	265.	3.	50.	621.	4.	385.	177.
3	5	3117.	725.	448.	12.	118.	1175.	0.	215.	424.
3	6	2482.	307.	380.	187.	145.	649.	286.	388.	140.
3	7	11697.	9987.	349.	10.	25.	1021.	0.	205.	100.
3	8	1230.	443.	176.	1.	80.	434.	0.	96.	0.
3	9	1348.	214.	278.	7.	131.	648.	0.	28.	42.
3	10	5129.	2492.	361.	3.	94.	1001.	0.	0.	1178.
3	11	607.	12.	130.	1.	46.	347.	0.	0.	71.
3	12	1172.	259.	222.	3.	24.	605.	0.	41.	18.
3	13	621.	15.	119.	27.	114.	227.	0.	119.	0.
3	14	1742.	151.	273.	192.	139.	419.	393.	205.	0.
3	15	1930.	1594.	451.	49.	156.	1140.	0.	475.	65.
3	16	4033.	3151.	299.	89.	140.	503.	50.	161.	1640.
3	17	2415.	1044.	202.	272.	58.	409.	400.	30.	0.
3	18	6505.	1173.	391.	48.	103.	912.	0.	50.	3826.
3	19	1219.	185.	242.	5.	65.	602.	0.	37.	83.
3	20	2615.	311.	273.	2.	46.	780.	0.	134.	1069.
3	21	14906.	13052.	322.	25.	9.	948.	0.	100.	450.
3	22	8433.	7205.	104.	1.	29.	284.	0.	0.	810.
3	23	122299.	121220.	56.	23.	64.	101.	0.	0.	835.
3	24	85366.	83456.	88.	5.	76.	336.	0.	0.	1255.
3	25	10942.	7840.	355.	5.	103.	979.	0.	940.	732.
3	26	2711.	1248.	294.	5.	125.	505.	0.	534.	0.
3	27	3370.	2097.	163.	2.	21.	355.	63.	640.	29.
3	28	2871.	30.	95.	11.	18.	112.	458.	0.	2147.
3	29	10855.	4496.	291.	23.	33.	216.	728.	1706.	3362.
3	30	7538.	1882.	336.	52.	136.	593.	153.	539.	3647.
MARIN TOTAL		337407.	271698.	7525.	1296.	2201.	17087.	2535.	8053.	23116.
9	31	10759.	6408.	525.	245.	241.	915.	158.	2266.	0.
9	32	49447.	44344.	1128.	35.	308.	358.	745.	2523.	0.
9	33	55056.	38522.	918.	88.	495.	1481.	1368.	10948.	1230.
9	34	94112.	82827.	921.	712.	355.	2184.	0.	4383.	2730.
9	35	59795.	52250.	661.	46.	284.	1651.	0.	4770.	127.
9	36	20470.	16457.	634.	231.	244.	944.	284.	1297.	307.
9	37	1338.	240.	257.	14.	109.	656.	0.	62.	0.
9	38	527.	120.	103.	7.	165.	127.	0.	0.	0.
9	39	1741.	532.	275.	5.	172.	612.	0.	143.	0.
9	40	549.	51.	146.	11.	150.	191.	0.	0.	0.
9	41	15450.	12119.	514.	26.	372.	910.	0.	1209.	297.
9	42	20955.	12808.	967.	152.	466.	1880.	700.	3744.	246.
9	43	45430.	40582.	598.	109.	194.	1572.	10.	2364.	0.
9	44	341753.	335950.	1000.	122.	247.	2719.	0.	1713.	0.
9	45	107878.	102551.	815.	244.	341.	1170.	365.	2391.	0.
9	46	190433.	188058.	267.	283.	270.	591.	0.	963.	0.
SONOMA TOTAL		1015691.	923819.	9729.	2330.	4433.	18011.	3630.	38776.	4937.

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRY AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
4	47	46879.	45367.	143.	26.	99.	322.	50.	452.	420.
4	48	44334.	43581.	170.	110.	32.	443.	0.	0.	0.
4	49	173785.	173660.	28.	17.	67.	13.	0.	0.	0.
4	50	35403.	33785.	238.	135.	71.	599.	105.	253.	217.
4	51	16017.	15001.	294.	186.	27.	370.	0.	135.	0.
4	52	94754.	91105.	319.	18.	20.	932.	0.	0.	2360.
4	53	41502.	38944.	312.	10.	106.	695.	0.	1437.	0.
4	54	8554.	7046.	1334.	124.	629.	3028.	240.	841.	315.
4	55	28946.	22056.	328.	613.	379.	405.	4370.	725.	70.
NAPA TOTAL		490174.	465545.	3166.	1239.	1430.	6807.	4765.	3843.	3382.
4	56	16633.	8812.	493.	698.	72.	370.	2620.	3058.	510.
4	57	3512.	1125.	350.	115.	117.	694.	120.	990.	0.
4	58	1607.	250.	317.	2.	98.	775.	0.	165.	0.
4	59	897.	41.	236.	2.	97.	521.	0.	0.	0.
4	60	1485.	356.	275.	6.	241.	587.	0.	20.	0.
4	61	3217.	2115.	149.	875.	0.	158.	0.	0.	0.
4	62	9338.	8263.	117.	53.	148.	187.	425.	145.	0.
4	63	7738.	1648.	408.	5.	293.	781.	0.	3534.	1070.
4	64	58344.	33824.	494.	60.	36.	102.	665.	1607.	1580.
4	65	85009.	78368.	580.	83.	289.	655.	2750.	1780.	505.
4	66	10787.	4619.	691.	70.	462.	1417.	1594.	1190.	750.
4	67	4472.	3551.	154.	454.	52.	261.	0.	0.	0.
4	68	143106.	133013.	135.	150.	140.	216.	9165.	37.	250.
4	69	116600.	112994.	351.	225.	25.	300.	535.	2040.	800.
4	70	5498.	1934.	186.	75.	114.	340.	467.	4192.	5895.
4	71	82064.	67473.	566.	53.	295.	1288.	241.	1795.	0.
4	72	8405.	4474.	597.	115.	295.	1288.	241.	1795.	0.
SULAND TOTAL		539754.	467844.	6099.	3041.	2819.	8804.	22933.	20553.	12660.
2	73	5021.	2160.	318.	317.	143.	636.	1076.	371.	0.
2	74	5167.	2441.	441.	979.	287.	401.	553.	65.	0.
2	75	4760.	1344.	364.	356.	157.	645.	68.	1692.	134.
2	76	1666.	445.	135.	289.	38.	202.	560.	0.	0.
2	77	2804.	159.	502.	195.	304.	873.	48.	728.	0.
2	78	2776.	279.	304.	372.	146.	386.	175.	1114.	0.
2	79	1962.	102.	219.	7.	24.	245.	32.	1333.	0.
2	80	11243.	7908.	74.	109.	9.	178.	560.	0.	2405.
2	81	83767.	77336.	165.	26.	52.	439.	10.	1025.	4714.
2	82	19685.	13132.	154.	23.	40.	418.	210.	891.	5227.
2	83	125812.	118414.	242.	158.	122.	1024.	0.	7100.	672.
2	84	14777.	4680.	550.	50.	40.	783.	620.	3340.	660.
2	85	4864.	7400.	428.	64.	257.	576.	350.	539.	250.
2	86	1820.	1133.	172.	2.	16.	334.	0.	150.	13.
2	87	7940.	2642.	343.	3.	143.	674.	0.	2505.	1630.
2	88	7374.	5674.	181.	2.	24.	411.	0.	1132.	0.

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
2	89	14981.	10321.	489.	6.	326.	1154.	0.	2650.	35.
2	90	2075.	1305.	163.	6.	73.	380.	0.	62.	90.
2	91	4387.	2307.	320.	24.	30.	730.	0.	286.	690.
2	92	7071.	4587.	516.	2.	153.	744.	153.	1039.	744.
2	93	3121.	390.	421.	4.	133.	898.	0.	1245.	30.
2	94	4167.	1633.	489.	32.	176.	1048.	0.	719.	70.
2	95	9132.	5979.	461.	5.	42.	715.	0.	815.	1115.
2	96	2371.	557.	339.	4.	132.	669.	0.	620.	0.
2	97	1512.	231.	245.	2.	108.	698.	0.	88.	0.
2	98	859.	112.	207.	3.	295.	137.	0.	45.	60.
2	99	5089.	3033.	433.	20.	134.	1154.	0.	315.	0.
2	100	2672.	588.	360.	50.	187.	816.	0.	466.	205.
2	101	2059.	603.	275.	96.	69.	665.	40.	146.	165.
2	102	2480.	531.	302.	8.	100.	784.	0.	425.	330.
2	103	3595.	727.	697.	8.	206.	1892.	0.	65.	0.
2	104	3868.	877.	805.	244.	451.	1097.	107.	27.	260.
2	105	1329.	114.	315.	7.	162.	585.	0.	146.	0.
2	106	5425.	807.	564.	52.	351.	1068.	15.	2482.	86.
2	107	71078.	26927.	93.	55.	5.	165.	350.	1643.	1840.
2	108	14288.	7512.	664.	2275.	232.	256.	2523.	638.	188.
2	109	7291.	4761.	361.	218.	171.	736.	105.	519.	425.
2	110	7455.	588.	624.	699.	234.	1018.	863.	1030.	2399.
2	111	1047.	29.	210.	24.	64.	533.	54.	133.	0.
2	112	5044.	1969.	399.	1224.	100.	200.	789.	0.	453.
2	113	2377.	245.	531.	110.	321.	1076.	0.	94.	0.
2	114	8226.	3240.	574.	32.	266.	1288.	110.	2228.	488.
2	115	940.	13.	292.	3.	115.	567.	0.	0.	0.
2	116	1003.	110.	308.	44.	168.	366.	0.	7.	0.
2	117	5437.	1137.	543.	2504.	181.	363.	290.	105.	314.
2	118	1008.	33.	248.	59.	162.	506.	0.	0.	0.
2	119	980.	230.	186.	3.	62.	499.	0.	0.	0.
2	120	442.	27.	116.	10.	122.	167.	0.	0.	0.
2	121	732.	24.	199.	21.	98.	390.	0.	0.	0.
2	122	1747.	531.	302.	2.	99.	813.	0.	0.	0.
CONTRA COSTA TOTAL		471530.	324377.	17553.	10788.	7380.	32342.	9661.	39823.	25692.

1	123	739.	149.	146.	4.	10.	430.	0.	0.	0.
1	124	635.	46.	134.	2.	7.	396.	0.	0.	0.
1	125	744.	7.	194.	14.	70.	508.	0.	0.	0.
1	126	630.	47.	169.	54.	154.	119.	18.	19.	0.
1	127	1346.	141.	250.	407.	43.	168.	212.	0.	23.
1	128	670.	18.	144.	4.	94.	388.	0.	0.	0.
1	129	402.	25.	91.	16.	117.	153.	0.	0.	0.
1	130	519.	0.	63.	396.	2.	55.	0.	0.	0.
1	131	1784.	1510.	50.	41.	4.	119.	0.	62.	0.
1	132	544.	43.	119.	38.	31.	313.	0.	0.	0.
1	133	675.	9.	164.	19.	141.	342.	0.	0.	0.
1	134	722.	21.	172.	23.	71.	445.	0.	0.	0.

1975 DATA BASE

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
1	135	835.	43.	154.	451.	57.	75.	20.	5.	0.
1	136	722.	4.	169.	26.	86.	412.	0.	0.	0.
1	137	835.	0.	254.	12.	87.	482.	0.	0.	0.
1	138	673.	16.	236.	24.	136.	298.	0.	0.	0.
1	139	676.	4.	195.	130.	152.	195.	0.	0.	0.
1	140	504.	124.	110.	68.	52.	150.	0.	0.	0.
1	141	2668.	13.	459.	2014.	38.	95.	59.	0.	0.
1	142	372.	58.	81.	130.	74.	18.	11.	0.	0.
1	143	246.	96.	43.	20.	65.	22.	0.	0.	0.
1	144	433.	100.	88.	53.	146.	46.	0.	0.	0.
1	145	404.	32.	277.	24.	141.	430.	0.	0.	0.
1	146	684.	2.	184.	8.	65.	425.	0.	0.	0.
1	147	912.	71.	240.	5.	56.	590.	0.	0.	0.
1	148	1108.	173.	272.	2.	51.	650.	0.	0.	0.
1	149	1304.	411.	212.	2.	16.	427.	0.	0.	0.
1	150	2314.	362.	487.	2.	34.	1012.	0.	121.	0.
1	151	1530.	541.	250.	2.	28.	589.	0.	94.	0.
1	152	2676.	281.	329.	90.	52.	779.	0.	1115.	0.
1	153	2679.	1215.	254.	145.	28.	517.	0.	40.	480.
1	154	1137.	171.	253.	18.	147.	548.	0.	0.	0.
1	155	993.	52.	233.	17.	108.	583.	0.	0.	0.
1	156	744.	4.	183.	6.	83.	468.	0.	0.	0.
1	157	1022.	72.	242.	94.	72.	502.	0.	0.	0.
1	158	1099.	41.	248.	6.	100.	664.	0.	0.	0.
1	159	817.	5.	199.	10.	94.	509.	0.	0.	0.
1	160	754.	63.	182.	6.	74.	429.	0.	0.	0.
1	161	1014.	85.	254.	506.	55.	112.	0.	0.	0.
1	162	1929.	841.	139.	705.	11.	171.	22.	0.	0.
1	163	296.	62.	74.	0.	57.	172.	0.	17.	0.
1	164	914.	23.	154.	149.	44.	368.	0.	176.	0.
1	165	588.	124.	110.	5.	72.	269.	0.	0.	0.
1	166	964.	22.	202.	190.	86.	469.	0.	0.	0.
1	167	234.	42.	70.	1.	11.	200.	0.	0.	10.
1	168	1745.	747.	40.	3.	2.	180.	320.	382.	91.
1	169	2347.	2039.	17.	181.	0.	0.	171.	0.	0.
1	170	2421.	723.	250.	482.	72.	340.	654.	0.	0.
1	171	1487.	471.	221.	248.	152.	128.	122.	0.	0.
1	172	1373.	87.	184.	478.	92.	219.	18.	0.	0.
1	173	977.	16.	196.	268.	72.	425.	0.	0.	0.
1	174	1431.	27.	374.	64.	123.	843.	0.	0.	0.
1	175	1442.	24.	348.	200.	180.	740.	0.	0.	0.
1	176	1437.	41.	260.	501.	151.	427.	0.	52.	5.
1	177	2067.	82.	508.	180.	188.	1089.	10.	0.	0.
1	178	1877.	74.	490.	84.	243.	964.	0.	12.	0.
1	179	1274.	42.	346.	65.	219.	595.	0.	7.	0.
1	180	1173.	630.	162.	9.	77.	285.	0.	0.	10.
1	181	1307.	171.	271.	2.	54.	523.	0.	36.	0.
1	182	1723.	821.	219.	15.	72.	586.	0.	10.	0.
1	183	2117.	1263.	217.	2.	79.	556.	0.	0.	0.
1	184	1183.	49.	288.	31.	174.	541.	0.	50.	0.

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREET HIGHWAYS	BASIC ACREAGE	LOCAL-SPRING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
1	185	668.	36.	155.	15.	150.	173.	0.	136.	0.
1	186	25106.	23648.	67.	5.	47.	152.	0.	1187.	0.
1	187	21539.	17295.	205.	221.	179.	370.	0.	1832.	1437.
1	188	3177.	946.	358.	16.	121.	925.	0.	681.	130.
1	189	1841.	19.	445.	236.	218.	822.	0.	56.	45.
1	190	13495.	7752.	599.	1149.	287.	647.	2374.	402.	285.
1	191	1098.	99.	267.	19.	116.	545.	0.	52.	0.
1	192	2561.	18.	339.	359.	91.	572.	632.	550.	0.
1	193	1112.	423.	141.	2.	62.	327.	66.	0.	91.
1	194	6338.	1392.	780.	585.	203.	1756.	815.	424.	383.
1	195	2885.	191.	402.	37.	140.	852.	0.	1232.	31.
1	196	2251.	74.	551.	66.	306.	1090.	0.	154.	10.
1	197	511.	1.	96.	2.	88.	213.	0.	111.	0.
1	198	4642.	3035.	172.	67.	35.	403.	0.	930.	0.
1	199	7813.	5534.	554.	89.	247.	874.	0.	515.	0.
1	200	32792.	26626.	693.	575.	138.	414.	2970.	1376.	0.
1	201	1622.	96.	357.	6.	187.	770.	68.	136.	2.
1	202	3739.	330.	398.	270.	173.	576.	1417.	546.	29.
1	203	2056.	98.	453.	30.	235.	998.	0.	242.	0.
1	204	2137.	542.	142.	42.	227.	183.	423.	578.	0.
1	205	4196.	2781.	335.	11.	201.	448.	130.	64.	226.
1	206	1188.	153.	147.	138.	54.	207.	100.	20.	369.
1	207	2716.	2609.	18.	89.	0.	0.	0.	0.	0.
1	208*	3993.	826.	378.	51.	235.	704.	1148.	350.	0.
1	209*	15233.	13103.	569.	54.	72.	480.	511.	178.	567.
1	210*	11769.	9453.	142.	53.	0.	139.	90.	236.	13.
1	211*	69935.	69463.	425.	255.	103.	557.	24.	477.	274.
1	212	2970.	621.	461.	7.	294.	1032.	0.	0.	555.
1	213	2642.	288.	333.	11.	163.	758.	163.	0.	926.
1	214	3246.	1165.	296.	145.	98.	655.	145.	0.	742.
1	215	12825.	11462.	137.	2.	11.	269.	300.	0.	644.
1	216	139741.	137514.	401.	454.	110.	170.	952.	0.	140.

ALAMEDA
TOTAL

478773. 352179. 23750. 14360. 9683. 42639. 13965. 14668. 7518.

* ZONES 169,171 ARE CONTAINED IN CEN TRACT 4090

ZONES 208,209 ARE CONTAINED IN CEN TRACT 4506

ZONES 210,211 ARE CONTAINED IN CEN TRACT 4507

7	217	381873.	381599.	26.	236.	0.	0.	0.	0.	13.
7	218	31096.	5175.	400.	213.	339.	810.	870.	2525.	20764.
7	219	20685.	2600.	54.	34.	46.	108.	688.	0.	17155.
7	220	21252.	11142.	183.	109.	113.	428.	1097.	3673.	4507.
7	221	17302.	6869.	69.	22.	106.	78.	619.	539.	9000.
7	222	66095.	57050.	1.	10.	0.	0.	0.	0.	9034.
7	223	33992.	33763.	53.	24.	65.	87.	0.	0.	0.
7	224	18169.	8176.	623.	60.	217.	1497.	20.	1476.	6100.
7	225	4613.	854.	591.	37.	202.	1520.	377.	928.	104.
7	226	11741.	4780.	924.	220.	253.	2164.	572.	813.	2015.
7	227	19041.	13812.	419.	16.	102.	1116.	5.	1071.	2500.
7	228	1295.	342.	172.	69.	162.	245.	45.	216.	44.
7	229	3045.	199.	590.	54.	302.	951.	133.	804.	12.
7	230	1996.	229.	134.	144.	144.	129.	496.	685.	35.

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREET HIGHWAYS	BASIC ACREAGE	LOCAL-SPRING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
7	231	3228.	327.	433.	639.	176.	721.	696.	231.	5.
7	232	1862.	84.	423.	2.	131.	1141.	0.	75.	6.
7	233	1855.	269.	416.	5.	178.	882.	19.	63.	23.
7	234	1614.	19.	392.	4.	139.	1041.	0.	19.	0.
7	235	1638.	269.	314.	33.	228.	638.	6.	96.	54.
7	236	4511.	634.	668.	5.	260.	1695.	0.	1221.	28.
7	237	4094.	3415.	185.	3.	142.	347.	0.	0.	2.
7	238	4569.	2209.	494.	34.	178.	1169.	96.	280.	109.
7	239	5079.	2530.	370.	2.	217.	899.	15.	1043.	0.
7	240	4574.	932.	282.	2.	82.	767.	0.	1236.	1273.
7	241	33695.	22960.	700.	257.	169.	1192.	0.	1196.	7221.
7	242	3826.	1771.	253.	20.	104.	673.	19.	984.	0.
7	243	2054.	271.	528.	53.	285.	760.	42.	115.	0.
7	244	2481.	239.	506.	163.	240.	898.	199.	236.	0.
7	245	1440.	173.	316.	6.	128.	788.	0.	28.	0.
7	246	1380.	160.	322.	1.	204.	651.	0.	36.	6.
7	247	1368.	265.	248.	23.	129.	610.	33.	20.	40.
7	248	1940.	160.	453.	11.	205.	1111.	0.	0.	0.
7	249	2710.	446.	589.	198.	276.	1048.	63.	68.	22.
7	250	2107.	91.	595.	15.	320.	1002.	0.	70.	14.
7	251	936.	63.	217.	139.	211.	313.	0.	105.	5.
7	252	1500.	153.	309.	50.	182.	683.	2.	40.	81.
7	253	456.	20.	109.	1.	24.	302.	0.	0.	0.
7	254	424.	0.	100.	191.	69.	51.	6.	7.	0.
7	255	1318.	24.	361.	11.	123.	737.	9.	50.	3.
7	256	1167.	9.	286.	102.	190.	520.	4.	56.	0.
7	257	399.	33.	111.	3.	29.	223.	0.	0.	0.
7	258	1406.	238.	293.	194.	128.	439.	96.	18.	0.
7	259	973.	55.	204.	225.	62.	358.	0.	69.	0.
7	260	503.	6.	101.	113.	94.	160.	1.	28.	0.
7	261	480.	11.	79.	204.	33.	108.	14.	31.	0.
7	262	593.	0.	145.	59.	72.	313.	3.	0.	0.
7	263	411.	0.	113.	1.	75.	208.	0.	14.	0.
7	264	1127.	12.	357.	10.	211.	530.	0.	7.	0.
7	265	595.	0.	156.	117.	154.	121.	0.	47.	0.
7	266	651.	34.	141.	2.	101.	323.	0.	49.	0.
7	267	2096.	144.	450.	12.	250.	1068.	0.	154.	18.
7	268	4336.	1241.	204.	9.	40.	584.	0.	258.	2000.
7	269	1550.	146.	272.	1.	137.	667.	0.	295.	32.
7	270	1518.	283.	204.	74.	151.	414.	83.	285.	24.
7	271	1642.	618.	230.	563.	112.	116.	0.	0.	3.
7	272	341.	0.	73.	151.	27.	87.	0.	3.	0.
7	273	2885.	237.	338.	1156.	78.	124.	944.	4.	4.
7	274	693.	106.	136.	40.	109.	286.	0.	13.	3.
7	275	865.	126.	197.	3.	74.	447.	0.	14.	4.
7	276	1029.	112.	231.	3.	104.	535.	0.	44.	0.
7	277	594.	15.	161.	4.	102.	288.	0.	24.	0.
7	278	2170.	196.	502.	7.	378.	1072.	0.	15.	0.
7	279	2627.	273.	553.	4.	364.	1302.	0.	68.	63.
7	280	2261.	319.	384.	556.	132.	666.	168.	33.	3.

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
7	291	1017.	80.	221.	63.	197.	447.	5.	4.	0.
7	292	2266.	496.	356.	594.	63.	262.	215.	80.	0.
7	293	2545.	254.	585.	6.	289.	1310.	0.	85.	17.
7	294	2762.	385.	641.	10.	257.	1424.	0.	46.	0.
7	295	1259.	58.	298.	1.	112.	773.	0.	17.	0.
7	296	1645.	195.	351.	40.	177.	876.	0.	26.	0.
7	297	1076.	20.	245.	116.	131.	472.	36.	0.	0.
7	298	1349.	218.	299.	203.	189.	430.	10.	0.	0.
7	299	1565.	198.	437.	147.	172.	586.	11.	14.	0.
7	290	1376.	0.	372.	169.	71.	503.	230.	31.	0.
7	291	8045.	3657.	426.	887.	326.	252.	2028.	369.	0.
7	292	3919.	736.	320.	435.	61.	516.	1245.	600.	6.
7	293	6342.	4195.	362.	33.	160.	963.	0.	657.	0.
7	294	3710.	2072.	317.	33.	152.	731.	0.	175.	226.
7	295	5655.	2619.	276.	50.	168.	332.	26.	579.	1585.
7	296	1351.	127.	99.	399.	26.	41.	659.	0.	0.
7	297	1541.	138.	224.	85.	104.	292.	157.	292.	249.
7	298	23756.	17828.	743.	1719.	389.	143.	2915.	0.	21.
7	299	1316.	36.	331.	58.	154.	733.	0.	7.	0.
7	300	1042.	34.	271.	23.	82.	625.	7.	0.	0.
7	301	417.	32.	121.	3.	29.	332.	0.	0.	0.
7	302	482.	0.	115.	31.	110.	226.	0.	0.	0.
7	303	760.	16.	181.	41.	75.	447.	0.	0.	0.
7	304	5917.	109.	546.	1754.	208.	419.	397.	45.	2439.
SANTA CLARA TOTAL		836956.	602017.	27980.	13604.	13360.	53346.	15385.	24507.	86872.
h	305	9044.	1806.	506.	21.	57.	1465.	0.	0.	5189.
h	306	1362.	872.	70.	125.	41.	129.	125.	0.	0.
h	307	2444.	1681.	103.	210.	11.	164.	300.	0.	0.
h	308	9011.	83.	203.	27.	91.	447.	50.	0.	0.
h	309	1225.	43.	279.	153.	86.	595.	4.	65.	0.
h	310	1051.	28.	255.	5.	81.	684.	0.	0.	0.
h	311	206.	0.	49.	2.	48.	107.	0.	0.	0.
h	312	1251.	53.	295.	5.	54.	844.	0.	0.	0.
h	313	1038.	0.	235.	128.	98.	572.	0.	0.	0.
h	314	275.	4.	70.	19.	47.	135.	0.	0.	0.
h	315	2637.	174.	593.	20.	198.	1647.	0.	5.	0.
h	316	2552.	181.	296.	366.	60.	536.	130.	73.	410.
h	317	13276.	5936.	1053.	10.	120.	2979.	0.	38.	3140.
h	318	5910.	3295.	663.	13.	138.	1237.	0.	200.	54.
h	319	1645.	133.	355.	3.	101.	975.	0.	6.	72.
h	320	742.	41.	176.	3.	48.	474.	0.	0.	0.
h	321	1318.	2.	245.	16.	78.	677.	0.	0.	0.
h	322	923.	65.	182.	247.	259.	153.	0.	0.	18.
h	323	8042.	6099.	466.	165.	148.	166.	1142.	233.	2.
h	324	2110.	245.	403.	414.	256.	784.	8.	0.	0.
h	325	399.	165.	72.	2.	36.	99.	18.	7.	0.
h	326	612.	6.	144.	3.	83.	350.	0.	27.	0.

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
h	327	571.	5.	146.	5.	92.	310.	0.	13.	0.
h	328	112050.	111292.	221.	5.	35.	629.	0.	60.	708.
h	329	3127.	560.	165.	13.	96.	397.	0.	1769.	202.
h	330	54546.	44958.	380.	411.	74.	608.	0.	7587.	528.
h	331	2104.	552.	416.	2.	22.	1124.	0.	12.	0.
h	332	1472.	0.	309.	3.	11.	915.	0.	276.	337.
h	333	2437.	873.	323.	21.	207.	484.	0.	101.	521.
h	334	7244.	654.	129.	51.	100.	876.	0.	153.	105.
h	335	765.	195.	144.	2.	109.	283.	29.	0.	4.
h	336	863.	71.	197.	5.	95.	495.	0.	1.	0.
h	337	1581.	351.	347.	28.	213.	628.	0.	15.	0.
h	338	757.	33.	180.	32.	81.	371.	0.	7.	54.
h	339	445.	534.	104.	5.	77.	251.	194.	51.	92.
h	340	284.	39.	70.	1.	42.	132.	0.	0.	0.
h	341	2381.	262.	228.	60.	94.	482.	696.	472.	88.
h	342	670.	83.	128.	9.	22.	365.	42.	10.	20.
h	343	1464.	78.	355.	16.	146.	780.	89.	0.	0.
h	344	1538.	120.	367.	25.	135.	889.	0.	2.	0.
h	345	1204.	232.	282.	13.	46.	664.	1.	20.	11.
h	346	7912.	1337.	406.	136.	224.	921.	21.	3580.	1291.
h	347	2137.	850.	378.	4.	135.	617.	0.	129.	25.
h	348	976.	221.	169.	2.	65.	444.	0.	73.	20.
h	349	643.	188.	112.	4.	55.	279.	0.	5.	0.
h	350	877.	182.	108.	130.	119.	179.	159.	0.	0.
h	351	743.	210.	144.	2.	69.	264.	0.	74.	0.
h	352	628.	133.	122.	2.	54.	317.	0.	0.	0.
h	353	254.	5.	69.	15.	25.	421.	19.	0.	0.
h	354	410.	32.	95.	117.	75.	117.	54.	0.	0.
h	355	642.	53.	131.	257.	50.	107.	34.	0.	0.
h	356	2171.	1280.	307.	479.	20.	0.	10.	0.	0.
h	357	2418.	263.	279.	1352.	92.	105.	307.	6.	14.
h	358	819.	119.	161.	9.	96.	385.	0.	48.	0.
h	359	514.	119.	203.	5.	157.	450.	0.	35.	20.
h	360	678.	117.	139.	1.	43.	258.	0.	21.	120.
h	361	2597.	1402.	356.	6.	244.	399.	11.	137.	27.
h	362	502.	38.	169.	5.	140.	233.	0.	2.	15.
h	363	2141.	575.	407.	7.	127.	765.	0.	0.	260.
h	364	240.	0.	74.	7.	86.	113.	11.	0.	0.
h	365	950.	209.	200.	5.	133.	353.	0.	0.	58.
h	366	5272.	2246.	258.	531.	129.	293.	523.	237.	1003.
SAN MATEO TOTAL		284540.	191119.	15408.	5740.	5984.	32522.	3977.	15556.	14908.
5	367	1178.	133.	362.	98.	132.	286.	187.	0.	0.
5	368	574.	0.	17.	477.	4.	41.	0.	0.	0.
5	369	1041.	40.	149.	175.	122.	224.	331.	0.	0.
5	370	520.	0.	155.	231.	71.	1.	62.	0.	0.
5	371	494.	6.	161.	86.	53.	155.	25.	7.	0.
5	372	1178.	347.	284.	18.	112.	311.	0.	0.	0.

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
5	373	640.	10.	232.	4.	40.	344.	0.	10.	0.
5	374	750.	77.	238.	13.	80.	339.	0.	3.	0.
5	375	482.	9.	140.	9.	99.	216.	0.	9.	0.
5	376	409.	9.	142.	9.	20.	221.	0.	9.	0.
5	377	1348.	0.	404.	104.	194.	646.	0.	0.	0.
5	378	1255.	1129.	30.	19.	31.	34.	0.	12.	0.
5	379	697.	11.	265.	10.	85.	312.	0.	12.	0.
5	380	700.	73.	224.	204.	25.	146.	28.	0.	0.
5	381	433.	124.	155.	138.	7.	1.	8.	0.	0.
5	382	866.	30.	133.	611.	38.	18.	36.	0.	0.
5	383	423.	0.	153.	159.	63.	15.	33.	0.	0.
5	384	221.	0.	78.	93.	20.	8.	22.	0.	0.
5	385	504.	2.	191.	70.	66.	159.	14.	0.	0.
5	386	193.	0.	66.	28.	50.	43.	6.	3.	0.
5	387	329.	0.	110.	11.	75.	133.	0.	0.	0.
5	388	207.	1.	68.	4.	28.	104.	0.	2.	0.
5	389	269.	1.	89.	4.	19.	154.	0.	1.	0.
5	390	260.	3.	84.	2.	17.	150.	0.	4.	0.
5	391	448.	11.	99.	2.	109.	156.	0.	12.	0.
5	392	357.	52.	81.	3.	16.	198.	0.	7.	0.
5	393	366.	28.	89.	10.	116.	123.	0.	0.	0.
5	394	700.	44.	165.	3.	163.	312.	0.	13.	0.
5	395	185.	0.	66.	14.	34.	70.	0.	0.	0.
5	396	205.	3.	72.	13.	36.	77.	0.	3.	0.
5	397	477.	61.	140.	4.	37.	232.	0.	2.	0.
5	398	506.	19.	160.	4.	23.	299.	0.	0.	0.
5	399	664.	17.	197.	2.	74.	372.	0.	2.	0.
5	400	974.	131.	282.	3.	72.	486.	0.	0.	0.
5	401	424.	1.	136.	2.	25.	258.	0.	2.	0.
5	402	527.	35.	156.	2.	44.	255.	0.	35.	0.
5	403	519.	18.	163.	2.	29.	287.	0.	19.	0.
5	404	1041.	1004.	13.	0.	20.	4.	0.	0.	0.
5	405	977.	248.	230.	62.	62.	374.	1.	0.	0.
5	406	246.	2.	79.	3.	15.	144.	0.	3.	0.
5	407	285.	3.	92.	2.	23.	161.	0.	4.	0.
5	408	1845.	1437.	4.	238.	10.	156.	0.	0.	0.
5	409	280.	28.	87.	2.	26.	137.	0.	0.	0.
5	410	197.	0.	63.	3.	27.	104.	0.	0.	0.
5	411	320.	1.	104.	10.	42.	161.	1.	0.	0.
5	412	367.	2.	113.	4.	103.	142.	0.	3.	0.
5	413	124.	2.	45.	2.	17.	57.	0.	2.	0.
5	414	202.	30.	69.	9.	50.	44.	0.	0.	0.
5	415*	115.	1.	42.	2.	30.	38.	0.	1.	0.
5	416*	137.	1.	49.	6.	42.	38.	0.	1.	0.
5	417	60.	0.	21.	4.	19.	16.	0.	0.	0.
5	418	76.	0.	28.	5.	27.	15.	0.	0.	0.
5	419	112.	0.	36.	5.	30.	41.	0.	0.	0.
5	420	59.	0.	18.	5.	26.	10.	0.	0.	0.
5	421*	69.	0.	24.	20.	24.	1.	0.	0.	0.
5	422*	71.	0.	25.	20.	24.	1.	0.	0.	0.

1975 DATA BASE

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
5	423	96.	0.	34.	11.	47.	4.	0.	0.	0.
5	424	111.	0.	41.	24.	36.	4.	6.	0.	0.
5	425*	54.	0.	17.	19.	22.	1.	0.	0.	0.
5	426*	118.	0.	34.	37.	45.	1.	1.	0.	0.
5	427*	60.	0.	18.	17.	23.	1.	1.	0.	0.
5	428*	60.	0.	16.	18.	24.	1.	1.	0.	0.
5	429	62.	0.	26.	17.	19.	0.	0.	0.	0.
5	430	39.	0.	14.	14.	11.	0.	0.	0.	0.
5	431	61.	0.	25.	14.	15.	0.	0.	0.	0.
5	432	138.	0.	54.	14.	49.	15.	5.	0.	0.
5	433	83.	0.	28.	3.	6.	46.	0.	0.	0.
5	434	91.	0.	33.	10.	26.	22.	0.	0.	0.
5	435	123.	0.	45.	3.	7.	68.	0.	0.	0.
5	436	150.	0.	43.	4.	19.	47.	37.	0.	0.
5	437	119.	0.	42.	6.	18.	53.	0.	0.	0.
5	438	476.	0.	160.	6.	52.	258.	0.	0.	0.
5	439	254.	1.	87.	3.	39.	123.	0.	1.	0.
5	440	437.	90.	65.	84.	89.	108.	1.	0.	0.
SAN FRANCISCO TOTAL		30325.	5275.	7664.	3348.	3396.	9582.	814.	182.	0.

* ZONE 415 CONTAINS CEN TRACT 153 AND PART OF 155
 ZONE 416 CONTAINS CEN TRACTS 151,152 AND PART OF 155
 ZONES 421,422, ARE CONTAINED IN CEN TRACT 117
 ZONES 425,426,427,428 ARE CONTAINED IN CEN TRACT 176

AREA TOTAL 4481262. 3613892. 118874. 55746. 50686. 221240. 77665. 165959. 179085.

1990
PROVISIONAL BASE CASE 1
HOUSING--EMPLOYMENT--POPULATION

446F C1

COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
1	1843	4260	33	1394	2874	205	64	141	4293
2	4519	7714	33	5274	2334	3623	1131	2492	7749
3	3000	4307	54	4455	4844	2336	801	936	4341
4	5765	10915	54	6264	4400	1173	273	300	10271
5	5711	13150	162	6284	6273	5768	994	4770	13241
6	4941	11278	2222	5674	5602	3494	1017	2482	13499
7	4078	6743	24	4950	4303	1303	397	506	6422
8	2037	5949	24	3224	2723	1492	304	1187	5974
9	4645	10104	182	5020	5044	2225	344	1036	10287
10	5267	11406	43	5533	5873	2575	423	1052	11344
11	1932	3900	4	1553	2027	2061	576	1484	3944
12	3094	6548	34	3406	3092	2088	446	1392	6627
13	2271	4047	324	2263	1744	14526	2304	12218	4373
14	4105	8165	17	4274	3284	5447	2062	3365	8141
15	4287	10744	464	5404	5334	3534	1144	2366	11204
16	3680	7543	694	5070	2673	2718	1404	1300	7524
17	1374	4214	0	744	3451	134	0	4214	4214
18	5268	15323	94	6320	9993	2006	714	1287	15619
19	2414	5772	184	2420	2950	1420	243	1174	5840
20	2629	6990	154	3422	3644	704	254	445	7145
21	1867	4880	232	2204	2671	415	87	324	5112
22	1504	3662	0	1743	1914	359	247	72	3662
23	1234	3102	517	1314	1744	206	44	112	3102
24	2610	6311	0	2406	3050	234	132	102	6311
25	5765	14651	254	6513	4134	1049	234	813	14705
26	3674	9455	0	4127	5324	787	137	650	9455
27	2275	5520	3	2331	3184	377	240	137	5523
28	3790	5945	0	3694	2701	206	46	114	5945
29	5477	10364	0	4844	5517	374	144	10364	10364
30	6294	14644	17	6537	7947	3349	787	2542	14501
MAHON	108762	245557	6322	121433	123724	66222	17734	48483	251274
31	12064	23646	553	10824	13022	16524	3574	10950	24234
32	1444	33730	0	14347	15363	3729	1499	1430	33730
33	24819	51779	164	21747	25993	6004	3990	2014	51945
34	15679	35060	405	15104	19957	8114	2447	5252	35065
35	10732	23071	263	9794	13282	2747	2094	653	23314
36	5924	20750	224	8413	11837	16424	4474	11540	20972
37	4544	9044	64	4363	4693	2054	404	1456	9125
38	1065	2172	132	1044	1127	900	740	2311	2172
39	4211	9133	137	4254	4871	6715	1424	5291	9170
40	2225	3532	101	1550	1983	9414	400	4516	3533
41	7954	17043	164	7070	9972	1614	454	1159	17206
42	12656	39743	224	16504	23259	25991	10602	15544	39947
43	10712	23747	245	9284	14474	4422	1777	2646	24012
44	12117	16248	224	5992	10256	2045	972	1183	16512
45	9409	20254	68	8190	12064	7223	3832	3391	20322
46	7994	8614	81	3734	4882	3366	2274	1088	8617

1990
PROVISIONAL BASE CASE 1
HOUSING--EMPLOYMENT--POPULATION

COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
SONOMA	164417	337660	5192	142663	194997	114907	42001	72906	345952
47	7645	7601	173	3500	4101	1339	356	583	7774
48	1381	3753	1753	3084	667	1832	1270	562	5506
49	97	424	7	184	241	159	44	113	436
50	3874	8606	231	3860	4746	2846	1427	1419	8437
51	1474	5605	1457	2177	3224	2244	489	1355	7262
52	4122	4642	151	4160	5502	543	197	384	4913
53	4362	10843	133	5218	5465	1184	336	840	10817
54	15930	40198	727	18609	21584	21903	4627	17176	40924
55	4790	14877	2742	6792	4084	4281	3549	692	17620
LAHIA	39701	101415	7575	47790	57625	36272	13137	23135	108490
56	8054	16617	23	7187	9430	2452	1962	440	16634
57	6574	14665	710	6026	8629	1617	526	1041	15375
58	4200	13118	181	6235	6893	2108	566	1542	13204
59	3639	7714	226	3542	4172	1147	662	2506	7940
60	6904	13650	253	5218	8433	11539	2356	9183	13706
61	477	1359	3191	110	1249	10152	9547	405	4551
62	1991	5495	0	2271	3224	2025	1054	971	5495
63	17746	29421	67	13800	15421	3545	251	3204	29444
64	15242	26350	0	12770	13580	707	514	193	26350
65	11423	26280	0	11355	14925	3644	2497	967	26280
66	19280	46955	414	17262	24893	12473	1247	11174	47364
67	1984	5561	4142	473	5088	3671	2283	1388	5561
68	2617	5649	0	2713	2937	1820	496	924	5649
69	4720	10203	93	6437	7767	2093	1733	360	10296
70	14079	28910	0	12194	16712	1540	755	285	28910
71	21825	48442	0	18151	30291	2502	1225	1277	48442
72	13773	33544	2344	12526	21058	5792	2242	3550	33544
SLAND	159931	333975	11442	138274	195701	70667	30366	40301	345617
73	4951	10856	1353	4484	6370	2597	1054	1539	10856
74	7656	8644	7	2703	5991	10012	5414	4498	8644
75	10649	26581	163	11487	15094	1131	583	544	26744
76	2199	4826	0	1794	3030	5085	2103	2982	4826
77	5565	23973	250	10477	13497	1369	533	836	24223
78	4757	10475	84	4582	5892	3183	2038	1146	10564
79	3084	4127	0	3562	4565	626	241	385	4127
80	3292	7620	554	2724	4896	774	433	741	7620
81	6303	10873	814	5355	5518	814	325	489	10873
82	6649	16593	469	5557	11336	1449	496	953	16593
83	14788	34379	424	14207	18172	1563	741	772	34379
84	15388	37010	1	16264	20746	1447	493	964	37011
85	4647	11503	1	5450	6053	7359	1311	2068	11504
86	882	2535	0	1069	1466	744	83	661	2535

1990
PROVISIONAL BASE CASE 1
HOUSING--EMPLOYMENT--POPULATION

COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
87	6019	14870	3	6619	8250	905	165	740	14873
88	2701	7094	2	7000	4094	332	119	213	7096
89	7584	19986	27	8786	11201	2073	803	1270	20013
90	2184	5018	0	2507	2511	2085	329	1756	5018
91	2882	7622	0	3488	4134	1112	252	860	7622
92	6985	14670	5	6649	8021	2640	662	1978	14675
93	4367	11485	0	5484	6001	3267	1057	2210	11485
94	11554	22736	7	7701	15035	2170	665	1505	22742
95	3545	9557	2	4361	5196	945	148	797	9559
96	5000	12326	23	6417	5909	2918	894	2024	12349
97	3017	8641	3	4010	4631	2222	433	1789	8645
98	4042	6466	14	1709	4756	27566	2211	21355	6479
99	7494	20856	0	9686	11170	7057	456	2601	20856
100	7997	19433	263	10046	9387	2730	1806	924	19696
101	6270	14450	1133	7397	7054	3140	1960	1180	15584
102	7742	20539	0	9617	10922	1822	285	1537	20539
103	10544	31059	180	14284	16775	3919	367	3552	31239
104	13618	22979	8380	14696	8283	77732	6966	26766	31359
105	4091	7069	3172	4566	2503	7074	638	10442	7069
106	14348	34449	6	17221	17228	4591	852	3739	34455
107	6491	11712	38	5739	5974	389	206	183	11751
108	3438	8234	2518	3522	4711	5200	4242	958	10752
109	7678	16473	55	6995	9479	8919	2269	6650	16529
110	19544	41794	53	19474	22320	5413	2569	2844	41847
111	3224	9620	494	4084	5536	746	190	556	10114
112	3195	8018	11	2248	5770	7470	2908	562	8029
113	10545	23084	3875	12875	10209	8256	991	7265	23959
114	8692	21032	122	10337	10695	3015	558	2457	21154
115	5672	12557	3	5565	6992	4842	714	4128	12561
116	4198	11529	6	4545	6984	4982	611	4371	11535
117	4803	11515	181	3982	7533	14270	9591	4679	11696
118	5244	12207	0	3850	8357	6079	2235	3844	12207
119	3798	9581	0	4681	4900	1070	223	856	9581
120	1876	4247	88	2166	2101	4179	562	3617	4335
121	4588	9686	35	4806	4880	1962	299	1663	9721
122	5143	12584	6	6556	6028	1673	516	1157	12590
CCNTA CCST4	320952	749225	25034	741068	408157	212926	65754	147172	774259
123	2929	6878	115	3844	3014	909	235	674	6993
124	2692	7023	46	3452	3571	894	51	843	7069
125	5741	13001	16	6750	6252	4023	748	3275	13017
126	2922	5815	68	3043	2772	1708	603	1105	5883
127	2826	7140	59	3015	4125	14432	9673	4759	7198
128	5380	11634	42	6199	5634	2741	734	2007	11676
129	6435	10597	1304	6671	7026	14567	4475	10092	11901
130	1668	2811	1287	2218	592	13413	12750	663	4098
131	1031	2010	0	1219	791	363	154	205	2010
132	3333	7179	2636	4691	2487	2686	488	2198	9815

1990
PROVISIONAL BASE CASE 1
HOUSING--EMPLOYMENT--POPULATION

COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
133	7471	14395	5947	9145	5251	10196	1491	8705	20742
134	6953	14881	319	7634	7247	7670	1053	2617	15200
135	2247	4026	15	1954	2072	9405	7439	1966	4041
136	6394	14709	106	6464	8245	5003	1967	3036	14815
137	7408	15195	76	7751	7443	7452	1294	2154	15270
138	5480	10777	115	5124	6553	5576	1649	3927	10842
139	4899	9571	480	3900	5672	13552	3821	9731	10852
140	8248	8269	79	2546	5725	4509	1642	2867	8348
141	1075	3095	2485	836	2258	18169	16163	2006	5580
142	684	1489	145	683	806	9312	3850	5462	1634
143	2427	3391	314	1448	1943	14936	8048	6888	3705
144	4952	6394	684	3387	3007	32035	11468	20367	7080
145	12529	20637	564	17148	7489	10769	2306	8465	21201
146	10543	18967	137	9884	9081	3546	1115	2431	19104
147	13681	25	7064	6612	3290	828	2462	2706	2706
148	3353	9503	47	4109	5393	1385	268	1117	9550
149	2490	5694	113	2871	2823	1094	519	575	5807
150	4595	10357	0	5815	4542	1952	486	1466	10357
151	2799	5739	10	3041	2698	1064	368	696	5749
152	7482	14835	305	8568	6266	1123	161	962	15140
153	5129	11308	497	6066	5242	1657	788	869	11806
154	5688	13938	60	6516	7422	1713	549	1164	13998
155	7097	16933	198	7833	5100	2739	757	1082	17131
156	6006	13614	196	5813	7802	2871	851	2020	13810
157	5245	11409	585	6169	5240	2042	763	1279	11994
158	7112	15116	71	7833	7284	2572	857	1715	15187
159	8369	17862	254	8173	6589	5369	843	4524	18117
160	5607	13648	884	5541	8107	7779	1040	2739	14536
161	2228	4905	73	1878	3027	17147	7632	9515	4974
162	1331	4891	4216	462	4430	9338	9080	258	9104
163	3760	8245	20	3598	4648	929	784	545	8266
164	7888	16262	292	7656	8808	3063	1937	1126	16553
165	4262	8849	1658	4909	3990	2521	499	2022	10557
166	6709	14634	2207	7030	7604	8202	2390	5812	14841
167	2913	6328	118	3400	2028	1100	434	666	6466
168	4571	8619	0	5029	3590	362	144	198	8619
169	0	0	0	0	0	9797	8849	528	0
170	2244	6449	7	3258	3192	12481	9703	2778	6455
171	999	3486	0	1324	2163	9084	5236	3772	3486
172	3149	8936	12	2635	6301	8437	4276	4161	8940
173	5855	14158	64	5833	5125	5437	3547	1890	14222
174	8059	18979	51	8900	10079	5398	1809	3789	18929
175	9415	19431	165	9190	10241	11022	4613	6409	19596
176	5727	10719	14	5957	4662	13479	6532	6947	10733
177	10583	27441	8	13448	13994	6525	2083	4462	27449
178	7629	20402	629	9078	10424	5570	1281	4289	21032
179	6283	14491	148	7583	6988	3731	543	3188	14639
180	1337	3649	1055	1871	1778	857	79	778	4744
181	3365	8812	19	4702	4110	786	354	428	8831

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COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUANTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
182	2993	8278	153	4368	3910	734	122	412	8431
183	3236	9559	154	4750	4809	1386	378	1008	9712
184	5269	11371	351	6126	5245	5096	930	4166	11722
185	3840	6969	25	3481	3489	1924	1558	10366	7054
186	2565	4670	0	2239	2430	451	126	325	4670
187	11638	21863	199	12160	9703	4777	876	3901	22062
188	9114	21468	254	11382	10086	2186	384	1802	21762
189	5922	25864	153	12265	13599	8304	4158	4146	26017
190	7921	20845	225	9694	11151	18096	7414	10682	21070
191	5375	16867	200	7792	9075	1543	183	1360	17067
192	5722	17655	8	7415	10241	2859	1123	1736	17663
193	2906	9109	0	4307	4802	1139	195	944	9109
194	11750	32899	55	13394	15505	6562	4606	1956	32954
195	7753	24512	0	11541	12971	2418	671	1747	24512
196	9039	27035	176	12218	14817	7963	2415	5548	27211
197	1857	4757	11	2359	2398	1544	510	1034	4768
198	6211	13166	93	6170	6996	1517	523	994	13259
199	6690	19864	215	9181	10683	2500	622	1878	20079
200	8842	19051	60	8650	10401	7774	7106	668	19111
201	4980	17803	5	7492	10311	2237	306	1931	17808
202	5599	16120	0	6726	9393	4407	3471	936	16120
203	8697	28616	122	11878	16737	5152	537	4615	28738
204	6399	13311	441	6180	7130	6740	906	5834	13751
205	3536	10993	0	4479	6514	1959	343	1616	10993
206	3168	8358	0	3147	5211	37	1	36	8358
207	23	93	1396	58	35	991	400	591	1484
208	5434	15334	0	9797	9537	1398	447	951	15334
209	7481	16646	0	6546	10100	744	240	104	16646
210	1517	3379	0	1423	1956	397	394	3	3379
211	4475	10353	0	4209	6143	4693	1497	3196	10353
212	6612	18665	283	7543	11122	9555	1968	7587	18948
213	7954	20683	354	8608	12075	1541	405	1136	21037
214	6125	15596	38	6700	8896	1737	979	758	15634
215	3342	7738	131	2899	4839	190	176	14	7869
216	396	1286	0	501	785	9960	9597	363	1286
ALAMEDA	487349	1144035	36285	541963	602072	507413	229317	278096	1180320
217	230	597	3	65	531	143	103	40	600
218	18557	42960	231	16802	26057	19209	6763	12446	43090
219	5951	14678	24	5954	8725	1228	854	374	14702
220	23485	48764	1130	19840	28924	8105	3635	4470	49444
221	2221	5112	179	1907	3205	2938	2894	44	5290
222	1246	2889	1	1307	1583	247	244	3	2890
223	1267	3280	85	1688	1592	5	5	0	3365
224	14599	42478	76	17986	24492	4407	1120	3287	42554
225	22540	53534	49	27470	30063	10895	947	9948	53582
226	20890	62140	35	26167	35973	19786	12136	7650	62175
227	18848	45612	18	18499	27114	1829	649	1180	45630

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COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUANTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
228	3800	11693	35	7937	7756	13772	675	12697	11728
229	10801	29221	61	11303	17918	3680	1198	2282	29282
230	4934	8855	14	4081	4774	2784	1031	1753	8870
231	7829	18676	94	8207	12469	17786	13281	4505	18770
232	6733	17942	205	8068	9874	3048	939	2109	18146
233	6906	20514	34	9242	11272	5900	1425	4475	20548
234	6195	19396	40	8409	10987	3582	194	3388	19436
235	5841	14750	277	6951	7799	6833	1423	5410	15027
236	10887	29441	551	13629	15812	5416	1460	3956	29992
237	1748	4348	510	2060	2289	1843	297	1546	4858
238	6689	15097	304	7279	7818	7539	2182	5157	15401
239	3364	9091	400	3755	5336	3238	1370	1868	9491
240	5957	16231	16	6916	9317	2072	1035	1937	16247
241	5572	14705	146	6416	8289	2826	1274	1552	14651
242	5080	13970	518	6621	7349	5764	2780	2584	14488
243	6084	15706	66	8067	7637	8146	4774	3372	15769
244	6769	18334	45	9160	5174	20775	6104	14271	18370
245	5555	16963	20	7799	9255	2037	451	1586	16984
246	6709	16340	349	8587	7753	5060	722	4338	16440
247	7096	9916	40	4248	5668	2817	1422	1395	9955
248	8236	23544	46	11186	12358	6313	379	5934	23590
249	9366	21703	198	11031	10672	9757	3088	6669	21901
250	11117	24027	364	13853	10174	11865	1141	10724	24391
251	3838	8156	97	4175	3981	5511	726	4785	8254
252	8605	15905	437	8721	7184	12126	976	11150	16342
253	2456	4782	0	2331	2451	1131	684	447	4782
254	743	1390	0	649	741	6783	2749	4034	1390
255	5217	12317	150	4741	7575	4229	2275	1954	12506
256	7565	14263	4424	5478	8785	25030	8050	17880	18687
257	1799	6797	7	2016	4781	692	5	687	6906
258	4429	11181	146	7889	7392	4401	2568	1833	11327
259	3552	8568	136	3162	5405	8589	2105	8703	8703
260	1392	2555	956	1126	1430	2270	1071	1199	2551
261	1361	3145	12	1147	1999	4319	2456	1863	3154
262	2301	4627	275	2090	2537	4731	2829	1902	4602
263	1584	3623	0	1746	1877	6096	75	6021	3623
264	4988	10051	182	4283	5768	7962	1485	6477	10232
265	1636	3370	1138	1256	2114	13137	3052	10085	4508
266	2409	9734	7	2678	7056	1187	103	1084	9741
267	7142	23603	79	8063	15540	4797	539	4258	23683
268	2065	7855	157	3606	4269	542	190	352	8052
269	7793	19645	130	8453	11192	4482	930	3552	19775
270	8310	20990	426	6509	14481	5932	1374	4558	21416
271	749	1785	0	876	910	13238	10329	2909	1785
272	720	1417	510	594	823	836	371	465	1427
273	1726	3877	14	1762	2114	41716	31459	9857	3890
274	7239	6187	1217	2658	3528	1828	704	1124	7404
275	4017	8944	156	4319	4824	3219	1408	1811	9139
276	4498	12720	9	6135	6585	7469	1789	5680	12729

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COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
277	3045	7318	12	7423	3895	2701	404	2297	7330
278	9955	26706	245	12869	13837	12479	2175	10304	26952
279	13076	31426	120	16733	14692	4994	1586	7408	31566
280	7449	17528	28	8452	9076	23830	18546	5284	17556
281	5458	11583	10	6242	5361	9600	2105	7495	11593
282	5826	10936	21	6289	4647	20409	16073	4336	10857
283	10566	28335	321	13520	14815	5813	1998	3815	28656
284	6399	18335	535	8305	10030	6841	2655	4186	18869
285	4422	10683	32	5380	5303	3623	1373	2250	10715
286	4108	10188	246	4483	5705	12531	3166	9365	10434
287	3129	8581	0	4154	4427	11845	8134	3711	8581
288	7705	14605	197	8558	6047	16135	4873	11262	14802
289	7510	15153	70	8586	6567	9058	3992	5066	15223
290	4939	11608	5	5426	6182	3858	3032	833	11613
291	3269	8534	1251	3737	4797	23606	15714	7692	9785
292	6414	14481	2	6811	7670	11184	6523	4661	14683
293	9239	26988	15	11510	15476	1570	314	1251	27001
294	8419	25888	20	10132	15756	1713	350	1363	25909
295	12822	28922	42	11250	17672	2649	1331	1318	28964
296	14	44	0	15	29	2684	2415	269	44
297	7334	16434	671	7035	9399	2869	1086	1783	17105
298	1570	4714	1760	3123	1592	42631	38909	3722	6474
299	5730	13181	26	6710	6671	4786	1635	2751	13207
300	4089	10688	0	5091	5597	1565	975	590	10688
301	1769	4333	68	1932	2401	1429	1070	359	4401
302	3247	5245	556	2772	2473	9219	4582	4637	5401
303	3038	6614	69	3061	3353	3677	1833	1844	6643
304	4381	9526	5352	3673	5853	56592	37619	18973	14917
SANTA CLARA	537751	1338266	28699	594034	744232	723200	347349	375851	1366964
305	2434	8507	347	4242	4265	1287	207	1080	8854
306	840	3163	5	1140	2024	1032	721	311	3168
307	1384	4075	0	1699	2376	9601	8705	896	4075
308	2357	10256	574	4883	5373	1676	585	1091	10830
309	5266	9509	894	6125	3383	6251	5051	1200	10402
310	4069	8485	129	4324	4161	5826	1363	4463	8614
311	1152	1971	38	1171	800	1198	741	457	2010
312	1741	4477	50	2363	2614	2398	953	1445	5027
313	5190	12879	71	6449	6430	3350	1724	1626	12950
314	1321	3056	46	1645	1411	1732	646	1086	3102
315	2933	7869	544	3742	4127	2110	1364	766	8413
316	3015	7222	107	3663	3554	2190	1267	923	7324
317	2966	7253	24	3653	3600	1837	514	1314	7276
318	3079	10863	246	5897	4066	1933	517	1416	11110
319	4908	14090	78	7298	6792	2080	660	1420	14168
320	5882	12381	0	7385	4995	2079	495	1584	12381
321	5318	12245	21	6502	5743	3641	734	2902	12266
322	2980	5928	172	3480	2448	17650	7088	10562	6100

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323	1824	2759	66	1745	1014	1239	884	355	2825
324	6445	11568	19	6369	5219	16524	10882	5642	11588
325	1483	3673	0	2240	1433	1536	707	829	3673
326	2955	7088	258	4191	2877	2125	806	1319	7325
327	3297	7244	20	3991	3258	7590	594	6996	7249
328	451	1715	1225	871	844	509	251	258	2460
329	6620	13630	11	6364	7265	1824	557	1267	13641
330	1851	6780	255	3634	3166	3384	2682	902	7076
331	1512	4365	17	1963	2882	1181	263	918	4382
332	1614	4308	75	1995	2612	974	291	683	4382
333	2374	6587	237	3337	3251	869	204	660	6587
334	6788	17814	116	10055	7760	2868	992	1876	17811
335	2124	4955	164	2744	2211	2661	1340	1321	4955
336	4907	9649	69	4687	6071	4183	1130	3053	9649
337	8794	17740	123	10706	7434	12640	3147	9493	17741
338	4033	11018	0	5486	5531	2213	1034	1179	11018
339	2973	7157	0	4003	3194	3981	478	3003	7157
340	1104	3623	0	1830	1793	341	14	327	3623
341	8658	15716	17	7866	7850	1711	576	1135	15733
342	6182	13357	0	6488	6844	476	194	282	13357
343	7663	15287	95	8411	8876	8348	2876	5472	15382
344	5314	13527	297	7047	6480	5121	1997	3124	13824
345	4604	12594	10	6772	5822	1495	439	1056	12604
346	14308	38449	116	18114	20365	3180	647	2533	38475
347	5983	15657	21	7665	7993	2713	830	1883	15674
348	3907	12249	0	6857	6392	896	204	692	12249
349	2602	6510	0	3405	3105	1052	175	877	6510
350	3001	6121	59	3406	2715	8903	1198	7705	6140
351	2620	6736	0	3635	3200	955	467	488	6736
352	3310	8566	20	4408	4138	1584	495	1089	8566
353	1356	3502	19	1705	1797	5209	1112	4097	3521
354	1840	4052	268	2358	1694	5443	1777	3666	4320
355	1355	2425	0	1426	1000	7266	4854	2412	2425
356	19	69	0	30	38	21604	14534	2066	69
357	1133	3234	62	1503	1732	14088	10387	3699	3234
358	5749	14378	54	7234	7137	7963	3224	4739	14425
359	5927	14000	9	7013	6987	2460	794	1662	14004
360	5430	13265	0	6872	6479	420	255	165	13265
361	4241	11984	0	5898	6086	1563	466	1097	11984
362	3635	11801	367	5826	5975	1744	77	1667	12168
363	11982	29146	0	16774	12372	6764	1122	5642	29146
364	1550	4667	194	2080	2647	1350	361	989	4667
365	8121	21397	57	10967	10430	3663	658	2805	21453
366	6510	13295	0	6449	6866	4760	3586	1174	13295
SAN MATEO	244580	598799	7713	310175	288224	254560	117375	137185	606112
367	5491	16123	0	7332	8792	4988	3012	1896	16123
368	465	1038	250	141	897	4677	6229	468	1038

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COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
369	3255	9205	82	3074	6131	3584	1919	1665	9288
370	53	194	0	21	173	10540	6855	3685	194
371	3012	7673	278	3896	3777	5238	3570	1668	7951
372	5465	13335	450	5090	8244	2481	674	1807	13785
373	6381	15033	434	6943	8080	3435	740	2695	15467
374	5955	13990	146	6781	7208	4211	583	3628	14135
375	3343	7418	0	3640	3777	1997	396	1601	7418
376	3393	8536	217	4342	4195	1000	358	642	8753
377	10130	21539	1156	11460	10079	10637	3987	6650	22695
378	671	1414	18	791	622	603	89	514	1432
379	7965	18920	234	8925	9996	4565	742	3823	19154
380	3688	8050	96	3615	4436	5245	3406	1839	8146
381	0	9	0	0	9	5410	4044	1366	9
382	913	2489	4506	442	2047	22896	18636	4260	6995
383	2280	3659	1586	1775	1884	28088	19851	8237	5244
384	690	1636	0	734	902	8170	5085	3085	1636
385	6432	15928	393	6636	9292	9060	3389	5671	16321
386	4726	7880	52	3512	4369	7137	2865	4272	7932
387	8361	16086	777	8238	7849	7596	979	6617	16866
388	4240	8048	0	4859	3189	2376	576	1800	8048
389	4656	9777	110	5141	4635	1109	127	982	9886
390	4123	8837	294	4653	4184	1125	505	620	9131
391	4181	8715	0	4894	3822	895	389	506	8715
392	2610	6153	0	3536	2617	551	121	430	6153
393	3535	6860	696	4742	2518	7244	6045	1199	7557
394	7868	13835	1910	9114	4721	2750	514	2236	15744
395	4963	8730	172	4501	4228	6574	2185	4389	8802
396	4974	8448	376	4103	4345	6598	2767	3831	8825
397	10203	19362	1391	11407	7755	4458	619	3839	20753
398	7291	14175	190	7973	6201	2858	937	1921	14764
399	4548	10245	163	5037	5209	3573	545	3028	10408
400	8127	17256	206	9068	8188	3470	677	2793	17462
401	5274	10776	168	5524	5252	2110	549	1561	10944
402	7459	14816	115	8419	6397	880	195	685	14931
403	7761	15152	95	8684	6468	1427	481	946	15247
404	31	49	0	15	34	199	157	42	49
405	9346	19434	333	11001	8432	4062	1006	3056	19767
406	3164	6605	31	3697	2908	2957	1118	1839	6635
407	5062	10836	98	6206	4630	2601	469	2132	10934
408	839	2235	2392	302	1934	2123	1439	684	4628
409	4905	10239	233	5849	4390	2683	549	2134	10472
410	3678	7809	407	4561	3249	3102	730	2372	8216
411	4529	8941	250	4877	4064	7909	3290	4619	9191
412	5544	10775	2322	6724	4051	7466	1383	6083	13097
413	3345	6031	210	2900	3131	2388	392	1996	6241
414	3705	6498	448	3229	3249	4215	2046	2169	6945
415	1749	2960	0	1647	1313	3454	538	2916	2960
416	3155	5316	475	3665	1651	5919	1697	4222	5791
417	2820	4756	205	3230	1526	3651	174	3477	4961

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HOUSING--EMPLOYMENT--POPULATION

COUNTY ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL- SERVING EMPLOYMENT	TOTAL POPULATION
418	6282	10508	539	6616	3892	4639	535	4104	11047
419	8000	13583	684	9837	7445	8029	1224	6805	14267
420	3953	7374	299	3875	3499	12228	4356	7872	7673
421	559	932	118	591	741	48517	28439	20078	1050
422	811	1362	0	866	495	65514	20765	44749	1362
423	7586	12523	631	6810	5713	13255	1210	12045	13153
424	4280	7103	251	4088	3035	18225	9883	8342	7354
425	736	1196	0	507	689	35937	33555	2382	1196
426	2668	2284	0	971	1314	23026	8821	14205	2284
427	157	255	0	108	147	16327	9384	6943	255
428	124	257	0	109	148	20113	10240	9873	257
429	1360	2321	0	1715	806	22005	20273	1732	2321
430	760	1251	0	638	613	12633	6810	5823	1251
431	37	57	0	0	57	3715	2467	1248	57
432	1428	2469	37	1458	1011	6672	3732	2940	2469
433	2529	4411	64	2696	1715	1222	595	627	4475
434	4311	8401	0	4426	3975	6849	2073	4774	8401
435	4572	9476	0	5779	3697	1958	853	1105	9476
436	2716	4620	0	3320	1299	3190	1163	2027	4620
437	4751	8588	104	5378	3210	2736	402	2334	8592
438	12583	22950	796	15859	7091	8409	1417	6992	23746
439	5926	9980	365	6670	3310	3422	400	3022	10345
440	4972	8315	17	5080	3234	1638	536	1102	8332
SAN FRANCISCO	307657	614039	27909	336122	275917	594462	288762	305700	641947
AREA TOTAL	2363900	5462572	155369	2571922	2890650	2580630	1151800	1428830	5621941

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
1	6445	5670	168	106	11	489	0	0	0
2	873	62	209	122	74	407	0	0	0
3	2803	993	312	18	54	1476	0	0	0
4	2213	168	265	5	54	1719	2	0	0
5	3117	725	448	12	128	1804	0	0	0
6	2482	307	448	214	177	1066	271	0	0
7	11697	9987	386	10	26	1287	0	0	0
8	1230	443	196	1	84	506	0	0	0
9	1348	214	278	7	132	717	0	0	0
10	5129	2492	361	3	94	2179	0	0	0
11	607	12	130	1	46	418	0	0	0
12	1172	259	229	3	24	657	0	0	0
13	621	15	152	27	162	266	1	0	0
14	1742	151	316	210	120	565	382	0	0
15	3930	1594	513	51	165	1605	0	0	0
16	6033	3151	307	98	142	2293	41	0	0
17	2415	1044	208	284	58	428	393	0	0
18	6505	1175	391	65	103	4738	33	0	0
19	1219	185	242	5	66	721	0	0	0
20	2615	311	297	3	50	1954	0	0	0
21	14906	13052	322	27	9	1495	0	0	0
22	8433	7205	104	1	29	1094	0	0	0
23	122299	121220	56	23	64	936	0	0	0
24	85366	83656	88	5	26	1590	0	0	0
25	10962	7850	504	5	106	2497	0	0	0
26	2711	1248	397	9	150	906	0	0	0
27	3370	2095	307	7	21	878	61	0	0
28	2871	30	95	28	18	2258	441	0	0
29	10855	4496	661	46	34	4907	713	0	0
30	7538	1882	459	58	157	4832	150	0	0
MARIN	333507	271692	8847	1454	2385	46639	2488	0	0
31	10759	6410	871	425	518	2536	0	0	0
32	49442	44366	1517	117	459	2329	674	0	0
33	55054	38526	2483	155	648	11930	1312	0	0
34	94112	82827	1299	811	792	8781	0	0	0
35	59795	52256	1432	113	307	4266	0	1352	69
36	28470	16459	809	735	458	2193	215	0	0
37	1338	240	268	20	122	688	0	0	0
38	522	120	103	7	165	127	0	0	0
39	1741	534	312	6	233	656	0	0	0
40	549	51	146	11	150	191	0	0	0
41	15450	12122	655	41	426	2205	0	0	0
42	20965	12810	1376	321	769	5149	541	0	0
43	45430	40584	1020	136	214	3476	0	0	0
44	341753	335952	1196	155	280	3356	0	813	0

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
45	107878	102551	1142	439	397	2467	199	882	0
46	190433	188058	347	311	291	835	0	589	0
SONOMA	1015691	933846	14977	3403	5831	51185	2941	3436	69
47	44879	45367	181	54	102	918	32	0	224
48	44336	43581	170	110	32	443	0	0	0
49	173785	173660	28	17	67	13	0	0	0
50	35403	33785	260	245	81	1021	11	0	0
51	16013	15001	300	203	28	482	0	0	0
52	54754	91105	319	18	20	3292	0	0	0
53	41502	38942	454	15	109	1982	0	0	0
54	8556	2044	1445	151	824	3869	223	0	0
55	28946	22056	431	950	428	964	4117	0	0
NAPA	490174	465541	3589	1763	1693	12983	4383	0	224
56	16633	8812	771	866	74	3616	2491	0	0
57	3512	1125	499	169	131	1507	81	0	0
58	1607	250	345	2	124	885	0	0	0
59	897	41	252	2	57	505	0	0	0
60	1485	356	277	6	259	587	0	0	0
61	3297	2115	148	875	1	158	0	0	0
62	9338	8263	173	70	205	213	414	0	0
63	7738	1648	923	8	394	4766	0	0	0
64	38368	33824	823	128	40	2934	619	0	0
65	85009	78368	792	258	378	2613	2601	0	0
66	10787	4613	894	104	760	2846	1571	0	0
67	4472	3551	154	454	52	261	0	0	0
68	143106	133013	144	215	143	475	9115	0	0
69	116660	112994	351	268	25	1326	1696	0	0
70	5988	1938	292	130	143	2990	496	0	0
71	82064	67473	1324	460	559	9565	2682	0	0
72	8805	4474	752	133	462	2788	237	0	0
SCLAND	539766	462858	8915	4188	3849	37998	22003	0	0
73	5021	2160	357	361	169	926	1049	0	0
74	5167	2439	459	1078	305	411	474	0	0
75	4760	1344	463	417	161	2322	54	0	0
76	1669	445	135	240	38	202	609	0	0
77	2809	159	544	240	325	1513	27	0	0
78	2776	279	357	495	159	1338	149	0	0
79	1962	102	287	18	25	1504	26	0	0
80	11243	7908	74	128	9	2583	541	0	0
81	83767	77336	201	49	54	6126	0	0	0
82	19685	12921	191	36	45	6286	206	0	0

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
83	125812	116514	952	223	131	7987	5	0	0
84	14773	8680	1043	70	96	4277	606	0	0
85	9884	7400	545	71	292	1211	345	0	0
86	1820	1133	195	4	19	469	0	0	0
87	7940	2642	709	4	149	4436	0	0	0
88	7374	5624	438	6	24	1282	0	0	0
89	14981	10321	1061	7	341	3252	0	0	0
90	2075	1301	164	6	86	518	0	0	0
91	4387	2307	320	25	31	1704	0	0	0
92	7071	3634	816	2	173	2293	153	0	0
93	3121	390	694	4	165	1867	0	0	0
94	4167	1633	585	34	183	1733	0	0	0
95	9132	5979	648	6	43	2456	0	0	0
96	2321	557	441	4	172	1147	0	0	0
97	1312	231	264	3	118	696	0	0	0
98	859	112	217	3	330	197	0	0	0
99	5089	3033	506	24	149	1377	0	0	0
100	2672	588	468	80	201	1335	0	0	0
101	2059	603	297	104	73	950	32	0	0
102	2480	531	358	10	123	1458	0	0	0
103	3595	727	711	8	236	1913	0	0	0
104	7868	877	838	291	445	1357	61	0	0
105	1329	114	352	8	237	618	0	0	0
106	5425	807	938	81	371	3222	5	0	0
107	31078	26927	440	76	5	3293	336	0	0
108	14288	7512	667	2595	238	898	2378	0	0
109	7291	4757	426	174	180	1598	157	0	0
110	7455	588	624	754	251	4413	825	0	0
111	1047	29	235	55	69	623	36	0	0
112	5044	1969	322	1333	100	640	679	0	0
113	2377	245	558	110	370	1095	0	0	0
114	8226	3240	1095	41	325	3419	106	0	0
115	990	13	292	3	115	567	0	0	0
116	1003	110	308	45	175	366	0	0	0
117	5437	1137	548	2656	199	752	144	0	0
118	1008	33	248	59	162	506	0	0	0
119	980	230	186	3	62	499	0	0	0
120	442	27	116	10	122	167	0	0	0
121	732	24	199	20	98	390	0	0	0
122	1747	531	302	2	99	813	0	0	0
CCNTA COSTA	471530	328203	23193	12076	8049	91005	9003	0	0
123	739	149	146	4	10	430	0	0	0
124	635	96	134	2	7	394	0	0	0
125	794	7	194	14	70	508	0	0	0
126	600	67	174	63	160	127	10	0	0

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
127	1346	143	250	463	83	191	216	0	0
128	670	20	164	4	94	388	0	0	0
129	402	25	91	16	117	153	0	0	0
130	519	3	63	396	2	65	0	0	0
131	1786	1510	63	45	4	163	0	0	0
132	544	43	119	38	31	313	0	0	0
133	675	9	164	18	141	342	1	0	0
134	732	21	172	22	71	445	0	0	0
135	805	43	154	461	60	77	10	0	0
136	702	9	169	26	86	412	0	0	0
137	835	0	254	11	87	482	0	0	0
138	670	16	206	23	126	298	0	0	0
139	676	4	195	130	152	195	1	0	0
140	504	124	110	65	52	150	3	0	0
141	2668	13	455	2074	28	95	0	0	0
142	372	58	81	130	74	18	11	0	0
143	246	96	47	20	65	18	0	0	0
144	433	95	93	52	146	41	5	0	0
145	904	32	277	23	141	430	0	0	0
146	684	2	184	8	65	425	0	0	0
147	912	21	240	5	56	590	0	0	0
148	1108	173	232	2	51	650	0	0	0
149	1068	411	212	2	16	427	0	0	0
150	2018	362	507	2	36	1110	0	0	0
151	1509	541	269	2	29	668	0	0	0
152	2626	261	513	99	53	1700	0	0	0
153	2679	1215	254	145	28	1037	0	0	0
154	1137	171	253	18	147	548	0	0	0
155	993	52	233	17	108	583	0	0	0
156	744	4	183	6	83	468	0	0	0
157	1023	72	283	94	72	502	0	0	0
158	1099	41	288	6	100	664	0	0	0
159	817	5	199	10	94	509	0	0	0
160	754	63	182	6	74	429	0	0	0
161	1014	85	258	496	55	112	8	0	0
162	1929	881	139	691	11	171	36	0	0
163	396	62	80	9	59	186	0	0	0
164	914	23	155	149	47	540	0	0	0
165	585	129	110	5	72	269	0	0	0
166	969	22	202	190	86	469	0	0	0
167	334	42	70	1	11	210	0	0	0
168	1795	757	141	29	2	565	302	0	0
169	2347	1782	16	548	1	0	0	0	0
170	2921	723	250	977	72	340	559	0	0
171	1483	513	221	368	152	128	111	0	0
172	1073	82	184	455	92	219	41	0	0
173	977	16	196	238	72	425	31	0	0

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL - SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
174	1431	27	374	64	123	843	0	0	0
175	1492	24	348	192	180	740	0	0	0
176	1437	41	264	500	187	443	0	0	0
177	2057	82	508	190	188	1089	0	0	0
178	1877	79	493	84	252	969	0	0	0
179	1274	42	347	66	225	595	0	0	0
180	1173	630	162	8	77	295	0	0	0
181	1007	171	231	2	58	544	0	0	0
182	1723	821	220	20	72	589	0	0	0
183	2117	1263	219	2	77	556	0	0	0
184	1183	101	315	29	190	548	0	0	0
185	668	39	189	14	211	214	1	0	0
186	25106	23633	324	8	50	1092	0	0	0
187	21539	17295	554	257	207	3226	0	0	0
188	3177	946	512	18	126	1576	0	0	0
189	1841	19	449	209	235	902	27	0	0
190	13495	7752	673	1664	171	1114	1921	0	0
191	1098	99	279	25	132	562	0	0	0
192	2561	18	433	422	99	991	598	0	0
193	1112	423	141	4	82	418	64	0	0
194	6338	1392	855	603	220	2452	815	0	0
195	2885	191	568	40	192	1894	0	0	0
196	2251	74	602	65	372	1138	0	0	0
197	511	1	110	2	92	305	0	0	0
198	4642	3035	297	76	43	1191	0	0	0
199	7813	5534	619	100	264	1296	0	0	0
200	32792	26626	829	753	154	1598	2833	0	0
201	1622	96	382	10	231	838	65	0	0
202	3739	730	461	302	195	1058	1392	0	0
203	2056	98	505	33	335	1085	0	0	0
204	2137	542	231	47	365	553	420	0	0
205	4196	2781	368	38	212	694	104	0	0
206	1188	153	147	140	55	593	100	0	0
207	2716	2609	17	89	1	0	0	0	0
208	3993	1127	447	73	252	962	1131	0	0
209	15233	12802	565	52	73	1222	514	0	0
210	11769	11096	191	85	0	325	70	0	0
211	69935	67819	464	276	113	1258	5	0	0
212	2970	621	461	7	294	1586	0	0	0
213	2642	288	333	14	163	1684	160	0	0
214	3246	1165	296	166	98	1396	124	0	0
215	12825	11462	137	4	11	913	298	0	0
216	139741	137514	401	459	110	310	947	0	0
ALAMEDA	478773	351955	26159	15880	10500	61328	12442	0	0
217	381873	381599	26	235	0	13	0	0	0

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COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL - SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
218	31096	5175	699	635	870	22899	818	0	0
219	20685	2600	54	113	46	17263	609	0	0
220	21252	11142	814	280	216	7784	1016	0	0
221	17302	6869	69	670	106	9079	510	0	0
222	66095	57050	1	10	0	9036	0	0	0
223	33992	33763	53	24	65	87	0	0	0
224	18169	8178	798	92	311	8792	0	0	0
225	4613	854	742	153	461	2124	279	0	0
226	11741	4780	1104	358	444	4616	479	0	0
227	19041	13812	527	28	106	4568	0	0	0
228	1295	342	211	121	284	336	0	0	0
229	3045	199	708	130	438	1499	70	0	0
230	1996	229	221	259	196	691	402	0	0
231	3228	327	474	823	256	820	527	0	0
232	1862	84	448	2	166	1162	0	0	0
233	1855	269	416	10	241	905	15	0	0
234	1614	19	392	4	158	1041	0	0	0
235	1638	269	342	41	254	732	0	0	0
236	4511	634	806	6	315	2750	0	0	0
237	4094	3415	185	3	142	349	0	0	0
238	4569	2209	532	50	201	1494	83	0	0
239	5079	2530	521	12	224	1783	9	0	0
240	4574	932	465	2	88	3086	0	0	0
241	33695	22960	855	341	169	9371	0	0	0
242	3826	1771	341	28	119	1555	13	0	0
243	2054	271	550	73	325	807	24	0	0
244	2481	239	567	376	345	951	0	0	0
245	1440	173	324	9	140	793	0	0	0
246	1380	160	322	1	240	657	0	0	0
247	1368	265	248	35	140	658	22	0	0
248	1940	160	453	11	205	1111	0	0	0
249	2710	446	598	260	310	1094	2	0	0
250	2107	91	595	15	385	1016	0	0	0
251	936	0	178	162	222	375	0	0	0
252	1500	153	309	54	220	764	0	0	0
253	456	20	109	1	24	302	0	0	0
254	424	0	100	197	75	51	0	0	0
255	1318	24	376	17	144	753	5	0	0
256	1167	9	289	110	237	522	0	0	0
257	399	33	111	3	29	223	0	0	0
258	1406	238	293	271	143	439	22	0	0
259	973	55	217	231	83	388	0	0	0
260	503	6	116	116	114	152	0	0	0
261	480	11	87	228	37	116	0	0	0
262	593	0	145	62	72	313	0	0	0
263	411	0	113	1	85	208	0	0	0
264	1127	12	357	10	218	530	0	0	0

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PROVISIONAL BASE CASE 1

LAND USES

COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
265	595	0	185	127	172	110	0	0	0
266	651	34	157	4	122	334	0	0	0
267	2096	144	493	12	323	1124	0	0	0
268	4336	1241	234	23	41	2797	0	0	0
269	1550	146	328	1	216	859	0	0	0
270	1518	283	261	129	232	575	37	0	0
271	1642	618	230	563	112	119	0	0	0
272	341	0	73	153	27	87	1	0	0
273	2885	237	357	1412	61	128	690	0	0
274	693	106	136	42	114	295	0	0	0
275	865	126	201	3	80	455	0	0	0
276	1029	112	244	3	128	542	0	0	0
277	594	15	172	5	109	293	0	0	0
278	2170	196	502	7	393	1072	0	0	0
279	2627	273	571	4	398	1381	0	0	0
280	2261	319	399	725	138	688	0	0	0
281	1017	80	221	69	200	447	0	0	0
282	2266	696	364	694	73	305	134	0	0
283	2546	254	593	6	289	1403	0	0	0
284	2763	385	649	11	268	1451	0	0	0
285	1259	58	303	1	122	775	0	0	0
286	1665	195	358	43	186	881	0	0	0
287	1026	26	245	136	131	472	16	0	0
288	1349	218	299	213	189	430	0	0	0
289	1565	198	439	159	183	586	0	0	0
290	1376	0	377	233	77	517	173	0	0
291	8045	3657	655	1589	415	354	1375	0	0
292	3919	736	388	550	86	999	1159	0	0
293	6342	4195	437	10	189	1512	0	0	0
294	3710	2072	342	37	162	1096	0	0	0
295	5655	2639	397	83	172	2364	0	0	0
296	1351	127	99	565	26	41	492	0	0
297	1541	138	272	192	111	778	50	0	0
298	23758	17828	743	2546	389	164	2088	0	0
299	1319	36	331	59	160	733	0	0	0
300	1042	34	271	30	82	625	0	0	0
301	517	32	121	3	29	332	0	0	0
302	482	0	115	31	110	226	0	0	0
303	760	16	181	41	75	447	0	0	0
304	5917	109	546	1954	208	2858	241	0	0
SANTA CLARA	836956	601954	31548	19141	16287	156701	11321	0	0
305	9044	1806	506	21	57	6654	0	0	0
306	1362	872	70	146	41	129	104	0	0
307	2469	1681	103	509	11	164	0	0	0
308	901	83	203	34	91	447	43	0	0

1990
PROVISIONAL BASE CASE 1

LAND USES

COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
309	1225	43	287	150	94	644	7	0	0
310	1051	28	253	5	81	684	0	0	0
311	206	0	49	2	48	107	0	0	0
312	1251	53	295	5	54	844	0	0	0
313	1038	0	235	134	98	572	0	0	0
314	275	4	70	19	47	135	0	0	0
315	2637	174	594	21	201	1668	0	0	0
316	2552	181	305	335	61	1505	166	0	0
317	13276	5936	1053	10	122	6155	0	0	0
318	5510	3205	681	14	139	1471	0	0	0
319	1645	133	355	3	102	1052	0	0	0
320	742	41	176	3	48	474	0	0	0
321	1018	2	245	16	78	677	0	0	0
322	923	65	182	246	259	171	0	0	0
323	8042	6039	213	390	148	326	926	0	0
324	2110	245	413	422	246	784	0	0	0
325	399	165	73	2	38	183	18	0	0
326	613	6	148	3	88	367	0	0	0
327	571	5	147	5	103	311	0	0	0
328	112950	111292	226	6	35	1389	0	0	0
329	1192	550	477	15	119	2030	0	0	0
330	54546	44958	816	838	77	7857	0	0	0
331	2108	532	418	2	22	1134	0	0	0
332	1853	0	365	4	11	1474	0	0	0
333	2482	825	334	25	208	1090	0	0	0
334	2249	635	354	53	103	1105	0	0	0
335	765	195	144	2	105	287	29	0	0
336	863	71	197	5	96	495	0	0	0
337	1582	351	350	27	223	630	0	0	0
338	757	33	180	32	84	428	0	0	0
339	445	0	-218	6	84	379	194	0	0
340	284	39	70	1	42	132	0	0	0
341	2381	262	308	78	97	955	682	0	0
342	679	83	128	21	22	394	32	0	0
343	1464	78	355	16	146	780	89	0	0
344	1538	120	367	24	137	889	1	0	0
345	1269	232	285	14	47	692	0	0	0
346	7912	1333	818	196	265	5297	4	0	0
347	2137	850	378	4	144	762	0	0	0
348	994	221	186	2	67	518	0	0	0
349	643	188	112	4	58	280	0	0	0
350	877	182	108	132	119	179	157	0	0
351	763	210	159	2	70	322	0	0	0
352	628	133	122	2	54	317	0	0	0
353	254	5	69	17	25	121	17	0	0
354	490	32	95	127	75	117	45	0	0
355	642	53	131	257	60	107	34	0	0

1990
PROVISIONAL RASF CASE 1
LAND USES

COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
354	2171	1352	318	497	4	0	0	0	0
357	2418	268	279	1384	98	119	270	0	0
358	818	119	173	9	112	405	0	0	0
359	988	118	203	5	162	500	0	0	0
360	698	117	139	1	45	398	0	0	0
361	2582	1402	375	9	250	537	9	0	0
362	602	38	169	6	141	247	0	0	0
363	2141	575	407	7	127	1025	0	0	0
364	295	0	78	10	86	113	9	0	0
365	958	209	200	5	133	411	0	0	0
366	5262	2246	298	583	132	1529	474	0	0
SAN MATEO	284540	190674	16631	6923	6143	60870	3310	0	0
367	1198	133	362	99	132	286	186	0	0
368	534	0	12	466	4	41	11	0	0
369	1041	40	149	170	122	224	336	0	0
370	520	0	155	237	71	1	56	0	0
371	494	6	161	84	59	157	27	0	0
372	1078	347	289	18	112	311	0	0	0
373	640	10	232	4	41	352	0	0	0
374	750	77	238	12	83	339	0	0	0
375	482	9	140	9	101	222	0	0	0
376	409	9	142	9	21	229	0	0	0
377	1348	0	404	104	194	646	0	0	0
378	1255	1129	33	22	32	39	0	0	0
379	697	11	265	10	96	313	0	0	0
380	700	73	224	214	25	146	18	0	0
381	433	124	155	144	7	1	2	0	0
382	866	10	151	646	38	18	3	0	0
383	423	0	153	192	63	15	0	0	0
384	221	0	78	90	20	8	24	0	0
385	504	2	191	70	68	160	14	0	0
386	193	0	66	29	50	43	4	0	0
387	329	0	110	10	75	133	0	0	0
388	207	1	68	4	29	105	0	0	0
389	269	1	89	4	20	154	0	0	0
390	260	3	84	2	18	153	0	0	0
391	448	70	99	2	110	167	0	0	0
392	357	52	81	3	16	205	0	0	0
393	366	28	89	10	116	123	0	0	0
394	700	44	165	3	164	324	0	0	0
395	185	0	66	14	34	70	0	0	0
396	205	3	72	13	37	80	0	0	0
397	477	61	140	4	39	233	0	0	0
398	506	19	160	4	23	299	0	0	0
399	664	17	197	2	76	372	0	0	0

1990
PROVISIONAL RASF CASE 1
LAND USES

COUNTY ZONE	TOTAL ACREAGE	DEFERRED EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL- SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUSTRIAL AVAILABLE	--DEVELOPABLE LAND-- POLICY PRIME	POLICY SECONDARY
400	974	131	282	3	72	486	0	0	0
401	424	1	136	2	27	259	0	0	0
402	527	35	163	2	45	282	0	0	0
403	519	18	164	2	30	304	0	0	0
404	1041	1004	13	0	20	4	0	0	0
405	977	248	230	63	62	374	0	0	0
406	246	2	79	3	15	146	0	0	0
407	285	3	92	2	24	164	0	0	0
408	1845	1437	4	238	10	156	0	0	0
409	280	28	87	2	26	177	0	0	0
410	197	0	63	3	27	104	0	0	0
411	320	1	104	8	42	141	3	0	0
412	367	2	113	4	106	142	0	0	0
413	126	2	46	2	17	59	0	0	0
414	202	30	69	9	50	44	0	0	0
415	115	1	42	2	31	38	0	0	0
416	137	1	49	6	43	38	0	0	0
417	60	0	21	4	19	16	0	0	0
418	76	0	28	6	27	15	0	0	0
419	112	0	36	5	30	41	0	0	0
420	59	0	18	5	26	10	0	0	0
421	69	0	24	19	24	1	1	0	0
422	71	0	25	20	24	1	0	0	0
423	96	0	34	10	47	4	2	0	0
424	111	0	41	22	36	4	8	0	0
425	59	0	17	19	22	1	0	0	0
426	118	0	34	37	45	1	2	0	0
427	60	0	18	17	23	1	1	0	0
428	60	0	16	18	24	1	1	0	0
429	62	0	26	17	19	0	0	0	0
430	39	0	14	13	11	0	0	0	0
431	61	0	25	14	15	0	7	0	0
432	138	0	54	15	49	15	6	0	0
433	83	0	28	3	6	46	0	0	0
434	91	0	33	10	26	22	0	0	0
435	123	0	45	3	7	68	0	0	0
436	150	0	43	4	19	47	37	0	0
437	119	0	42	6	18	53	0	0	0
438	476	0	160	6	52	258	0	0	0
439	254	1	87	3	40	123	0	0	0
440	437	90	65	85	89	108	0	0	0
SAN FRANCISCO	30325	5314	7694	3416	3442	9703	749	0	0
AREA TOTAL	4481262	3612037	141552	68204	58178	528411	69140	3436	293

1990
PROVISIONAL BASE CASE 2

PAGE E1

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
3	1	1951.	4105.	32.	1307.	2798.	189.	50.	139.	4138.
3	2	4695.	7619.	32.	5278.	2341.	3513.	1097.	2416.	7652.
3	3	4147.	9221.	54.	4374.	4847.	2318.	796.	1522.	9275.
3	4	5734.	10203.	54.	5942.	4261.	1064.	206.	858.	10257.
3	5	5790.	13139.	178.	6816.	6323.	5505.	989.	4516.	13317.
3	6	5324.	11106.	2170.	5532.	5573.	3192.	921.	2271.	13276.
3	7	4253.	9290.	38.	4894.	4396.	1291.	395.	896.	9328.
3	8	3077.	5922.	27.	3184.	2738.	1394.	233.	1161.	5949.
3	9	4826.	10142.	178.	4992.	5150.	2204.	380.	1824.	10320.
3	10	5393.	11798.	81.	5871.	5927.	2469.	547.	1922.	11879.
3	11	1875.	4005.	5.	1947.	2058.	1922.	524.	1398.	4011.
3	12	3099.	6631.	38.	3490.	3141.	1999.	613.	1386.	6669.
3	13	2277.	4079.	319.	2264.	1815.	12537.	2236.	10301.	4397.
3	14	4135.	8170.	16.	4845.	3326.	5175.	1957.	3218.	8186.
3	15	4470.	10556.	453.	5257.	5299.	3420.	1143.	2277.	11010.
3	16	3835.	7126.	680.	4743.	2382.	2583.	1293.	1290.	7806.
3	17	1475.	4289.	0.	767.	3522.	138.	0.	138.	4289.
3	18	5516.	15156.	94.	6183.	8972.	1956.	690.	1266.	15250.
3	19	2544.	5704.	184.	2759.	2945.	1395.	235.	1160.	5887.
3	20	2555.	6757.	151.	3267.	3490.	658.	228.	430.	6908.
3	21	1980.	4785.	227.	2140.	2645.	410.	82.	328.	5012.
3	22	1507.	3367.	0.	1574.	1794.	289.	217.	72.	3367.
3	23	1099.	2834.	896.	1179.	1656.	207.	95.	112.	3730.
3	24	1982.	4649.	0.	1993.	2656.	237.	136.	101.	4649.
3	25	4701.	12292.	248.	5323.	6970.	1022.	218.	804.	12541.
3	26	3898.	9117.	0.	3921.	5196.	713.	111.	602.	9117.
3	27	2440.	5561.	3.	2323.	3238.	291.	154.	137.	5565.
3	28	4204.	4825.	0.	2911.	1914.	146.	33.	113.	4825.
3	29	4338.	7188.	0.	3239.	3949.	293.	106.	187.	7188.
3	30	5415.	11403.	16.	4989.	6414.	3072.	708.	2364.	11419.

MARIN TOTAL		109427.	231042.	6176.	113305.	117737.	61602.	16393.	45209.	237218.
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9	31	10485.	19499.	580.	8529.	10970.	11341.	3050.	8291.	20078.
9	32	11956.	25283.	0.	10397.	14886.	2706.	1479.	1227.	25283.
9	33	19372.	38293.	162.	15442.	22751.	5169.	3361.	1808.	38456.
9	34	14508.	24279.	5377.	10027.	14252.	7765.	2709.	5056.	29656.
9	35	10002.	20952.	237.	8717.	12235.	2659.	2027.	632.	21190.
9	36	7674.	14050.	223.	6667.	9383.	13609.	4251.	9358.	14273.
9	37	4564.	9097.	67.	4343.	4754.	1929.	541.	1388.	9164.
9	38	1062.	2190.	136.	1127.	1063.	900.	162.	738.	2326.
9	39	4192.	9122.	134.	4215.	4907.	5815.	1121.	4694.	9255.
9	40	2229.	3566.	98.	1550.	2016.	7809.	902.	6907.	3664.
9	41	6695.	14366.	160.	5800.	8566.	1490.	396.	1094.	14526.
9	42	13507.	28799.	219.	11490.	17309.	21313.	8492.	12821.	29018.
9	43	9257.	20307.	240.	7727.	12581.	4290.	1757.	2533.	20547.
9	44	11639.	14901.	224.	5369.	9532.	1941.	821.	1120.	15126.
9	45	8667.	18016.	66.	7128.	10888.	6465.	3296.	3169.	18082.
9	46	3710.	7948.	79.	3384.	4564.	3285.	2235.	1050.	8027.

SANOMA TOTAL		139522.	272669.	8003.	112012.	160657.	98487.	36600.	61887.	280672.
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1990
PROVISIONAL BASE CASE 2

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
4	47	1996.	4250.	169.	1856.	2394.	1303.	723.	580.	4418.
4	48	1381.	3764.	1713.	3086.	678.	1832.	1271.	561.	5477.
4	49	97.	433.	7.	188.	245.	162.	49.	113.	440.
4	50	2630.	6073.	226.	2618.	3455.	2803.	1409.	1394.	6299.
4	51	1320.	5082.	1619.	2111.	2970.	2215.	870.	1345.	6701.
4	52	2443.	4883.	148.	2407.	3476.	597.	211.	386.	6030.
4	53	4047.	9994.	130.	4808.	5187.	1160.	318.	842.	10125.
4	54	15250.	39830.	710.	17738.	21092.	20592.	4562.	16030.	39539.
4	55	3289.	8617.	2679.	3736.	4881.	3919.	3257.	662.	11296.

NAPA TOTAL		32557.	82926.	7400.	38548.	44378.	34583.	12670.	21413.	90325.
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8	56	6723.	12419.	22.	5175.	7245.	2239.	1759.	480.	12441.
8	57	6070.	13052.	693.	5240.	7813.	1517.	465.	1052.	13746.
8	58	5172.	13050.	177.	6140.	6911.	1941.	512.	1429.	13227.
8	59	3439.	7745.	221.	3542.	4244.	2905.	621.	2284.	8006.
8	60	6904.	13794.	247.	5218.	8577.	10222.	2296.	7926.	14042.
8	61	477.	1381.	3118.	110.	1270.	10067.	9486.	581.	4498.
8	62	2026.	5551.	0.	2271.	3280.	1867.	992.	875.	5551.
8	63	11469.	22613.	65.	10268.	12345.	3238.	229.	3009.	22678.
8	64	9475.	13231.	0.	6080.	7151.	668.	481.	187.	13231.
8	65	7565.	15045.	0.	6156.	8889.	3380.	2476.	904.	15045.
8	66	15054.	37033.	404.	13126.	23907.	11289.	1198.	10091.	37437.
8	67	1984.	5648.	4046.	473.	5175.	3645.	2280.	1365.	9644.
8	68	1587.	3675.	0.	1692.	1983.	1772.	850.	422.	3675.
8	69	1536.	4021.	91.	1806.	1215.	2171.	1828.	343.	3111.
8	70	2981.	8131.	0.	3153.	4978.	1458.	692.	766.	8131.
8	71	8276.	16057.	0.	5525.	10532.	2352.	1186.	1166.	16057.
8	72	9837.	24436.	2290.	8808.	15828.	5493.	2178.	3315.	24925.

SOLANO TOTAL		101735.	216124.	11373.	84781.	131343.	66224.	29529.	36695.	227498.
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2	73	4503.	9675.	1321.	3907.	5768.	2360.	926.	1434.	10996.
2	74	3672.	8801.	7.	2704.	6097.	9365.	5138.	4227.	8801.
2	75	7258.	16715.	159.	6881.	9834.	1022.	481.	541.	16874.
2	76	2199.	4878.	0.	1796.	3082.	4680.	2010.	2670.	4878.
2	77	7100.	17517.	244.	7370.	10147.	1245.	437.	808.	17761.
2	78	3261.	7873.	87.	3322.	4548.	2980.	1886.	1094.	7957.
2	79	1862.	4290.	0.	1775.	2516.	530.	154.	376.	4290.
2	80	2075.	4717.	541.	1594.	3123.	695.	374.	321.	5258.
2	81	1945.	3240.	795.	1485.	1755.	772.	293.	479.	4035.
2	82	3087.	7306.	458.	1996.	5309.	1314.	423.	891.	7764.
2	83	12451.	22209.	418.	10024.	12185.	1390.	643.	747.	22627.
2	84	17539.	32981.	1.	14210.	18771.	1350.	430.	920.	32982.
2	85	5147.	11115.	1.	5194.	5921.	3124.	1205.	1919.	11116.
2	86	886.	2555.	0.	1067.	1488.	672.	166.	606.	2555.
2	87	6875.	13393.	3.	5838.	7555.	871.	146.	725.	13396.
2	88	3048.	6749.	2.	2812.	3938.	309.	97.	212.	6751.

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PROVISIONAL DATA PAGE 2

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
2	89	8376.	19286.	26.	8358.	10928.	1958.	703.	1255.	19312.
2	90	2225.	5023.	0.	2486.	2537.	1915.	322.	1593.	5023.
2	91	3026.	7508.	0.	3399.	4109.	1082.	246.	838.	7508.
2	92	7715.	14324.	4.	6407.	7917.	2467.	569.	1898.	14329.
2	93	4579.	11322.	0.	5346.	5976.	3044.	961.	2083.	11322.
2	94	11925.	22098.	7.	7371.	14727.	2103.	619.	1484.	27104.
2	95	3855.	9257.	2.	4166.	5091.	961.	168.	793.	9259.
2	96	5517.	12038.	22.	6192.	5847.	2659.	800.	1859.	12060.
2	97	3060.	8678.	3.	3989.	4690.	2087.	352.	1739.	8682.
2	98	4192.	6553.	13.	1704.	4849.	18681.	2145.	16536.	6566.
2	99	7596.	20914.	0.	9619.	11295.	2950.	430.	2520.	20914.
2	100	8625.	18823.	257.	9613.	9211.	2671.	1771.	900.	19081.
2	101	6545.	13353.	1107.	6723.	6630.	2962.	1855.	1107.	14460.
2	102	6569.	15761.	0.	7144.	8617.	1687.	274.	1413.	15761.
2	103	10581.	31283.	176.	14252.	17031.	3678.	322.	3356.	31458.
2	104	13125.	21437.	8186.	13559.	7878.	26648.	6805.	19843.	29673.
2	105	4163.	7153.	3294.	4593.	2560.	5935.	637.	5298.	10468.
2	106	15085.	28802.	6.	14047.	14755.	4386.	723.	3663.	28808.
2	107	8176.	11155.	38.	5391.	5764.	309.	126.	183.	11193.
2	108	3716.	7591.	2460.	3180.	4411.	3852.	2904.	948.	10051.
2	109	7388.	15551.	54.	6400.	9061.	8697.	2237.	6460.	15605.
2	110	22401.	38243.	52.	17484.	20759.	4951.	2286.	2665.	38295.
2	111	3323.	9541.	482.	4003.	5538.	649.	105.	544.	10024.
2	112	3951.	8194.	11.	2248.	5946.	3158.	2604.	554.	8205.
2	113	10584.	23258.	3786.	12875.	10383.	7425.	988.	6437.	27043.
2	114	9499.	20303.	119.	9860.	10443.	2770.	458.	2312.	20422.
2	115	5672.	12677.	3.	5545.	7112.	4537.	640.	3897.	12680.
2	116	4198.	11648.	6.	4545.	7103.	4698.	559.	4139.	11654.
2	117	4987.	11483.	177.	3918.	7564.	13355.	8995.	4360.	11660.
2	118	5244.	12350.	0.	3850.	8500.	5845.	2196.	3649.	12350.
2	119	3798.	9664.	0.	4681.	4983.	1052.	221.	831.	9664.
2	120	1876.	4283.	86.	2146.	2137.	3775.	559.	3216.	4369.
2	121	4548.	9769.	34.	4876.	4963.	1864.	304.	1560.	9803.
2	122	5143.	12687.	6.	6556.	6131.	1579.	441.	1138.	12693.

CONTRA COSTA										
TOTAL		314220.	666022.	24455.	298538.	367484.	189068.	60032.	129036.	690477.
1	123	2979.	4930.	113.	3864.	3066.	908.	234.	674.	7042.
1	124	2697.	7084.	45.	3452.	3637.	892.	50.	842.	7129.
1	125	5741.	13108.	15.	6750.	6354.	3814.	703.	3111.	13123.
1	126	3040.	5753.	66.	2979.	2773.	1614.	537.	1077.	5819.
1	127	2844.	7212.	57.	3015.	4197.	13800.	9357.	4449.	7269.
1	128	5380.	11727.	41.	6199.	5527.	2617.	652.	1965.	11767.
1	129	6435.	10664.	1274.	6671.	3993.	14185.	4357.	9828.	11938.
1	130	1668.	2821.	1257.	2218.	603.	13209.	12553.	656.	4078.
1	131	1101.	1954.	0.	1174.	780.	352.	148.	204.	1954.
1	132	3333.	7221.	2576.	4631.	2530.	2658.	844.	2174.	7947.
1	133	7471.	14485.	5809.	5145.	5340.	9865.	1407.	8458.	20294.
1	134	6952.	15005.	311.	7674.	7371.	3633.	1044.	2584.	15316.

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PROVISIONAL DATA PAGE 2

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
1	135	2745.	4093.	14.	1469.	2124.	9142.	7224.	1918.	4107.
1	136	6794.	14850.	104.	6464.	8385.	4924.	1938.	2986.	14953.
1	137	7408.	15322.	74.	7751.	7570.	3264.	1204.	2044.	15396.
1	138	5490.	11873.	113.	5124.	5749.	5410.	1627.	3783.	10986.
1	139	4899.	9688.	469.	3900.	5764.	13006.	3699.	9307.	10138.
1	140	3548.	8366.	77.	2544.	5873.	6417.	1575.	2842.	8444.
1	141	1775.	3133.	2428.	836.	2297.	17521.	15548.	1973.	5561.
1	142	684.	1503.	141.	693.	820.	9093.	3739.	5354.	1644.
1	143	2627.	3424.	307.	1448.	1476.	14566.	7925.	6641.	7331.
1	144	4952.	6446.	670.	3387.	3058.	31011.	11386.	19625.	7116.
1	145	13529.	20765.	551.	13148.	7617.	10311.	2228.	8087.	21314.
1	146	10563.	17122.	134.	9886.	9236.	3421.	1024.	2395.	19254.
1	147	6339.	13794.	24.	7069.	6725.	3145.	745.	2401.	13819.
1	148	3353.	9595.	46.	4109.	5485.	1387.	272.	1115.	9541.
1	149	2490.	4742.	110.	2871.	2872.	1316.	443.	573.	4852.
1	150	4699.	10228.	0.	5635.	4535.	1851.	409.	1447.	10228.
1	151	2454.	5612.	10.	2944.	2658.	978.	284.	5622.	5622.
1	152	8231.	12947.	298.	7367.	5580.	1095.	141.	954.	13245.
1	153	5462.	11195.	486.	5344.	4800.	1647.	781.	846.	10680.
1	154	5484.	14045.	59.	4514.	7549.	1686.	543.	1143.	14123.
1	155	7137.	17088.	193.	7833.	9255.	2697.	747.	1950.	17282.
1	156	6006.	13747.	191.	5813.	7935.	2733.	760.	1973.	13938.
1	157	5245.	11499.	572.	6149.	5229.	1956.	718.	1207.	12074.
1	158	7112.	15241.	70.	7833.	7408.	2434.	767.	1667.	15310.
1	159	8369.	18028.	248.	8173.	9854.	5170.	833.	4337.	18276.
1	160	5407.	12788.	886.	5541.	8245.	3649.	944.	2705.	14652.
1	161	2228.	4957.	72.	1878.	3079.	16177.	7469.	5028.	5028.
1	162	1331.	4967.	4119.	462.	4506.	9217.	8460.	257.	9086.
1	163	3744.	8312.	20.	3591.	4721.	893.	354.	539.	8332.
1	164	7911.	15204.	285.	7546.	8458.	2993.	1892.	1101.	16489.
1	165	4262.	8967.	1620.	4409.	4758.	2481.	447.	1984.	10587.
1	166	4709.	14764.	2154.	7030.	7734.	7913.	2374.	5539.	14920.
1	167	2949.	6330.	115.	3372.	2957.	1041.	375.	665.	6445.
1	168	5129.	7623.	0.	4385.	3239.	272.	74.	194.	7623.
1	169*	0.	0.	0.	0.	0.	9275.	8754.	521.	0.
1	170	2244.	6503.	7.	3256.	3247.	11425.	8782.	2643.	6510.
1	171*	999.	3523.	0.	1324.	2200.	8644.	5053.	3591.	3523.
1	172	3149.	9044.	12.	2635.	6408.	8224.	4144.	4080.	9056.
1	173	5055.	14314.	63.	5033.	9290.	5317.	3472.	1845.	14377.
1	174	8059.	19151.	50.	8900.	10251.	5109.	1599.	3509.	19200.
1	175	9415.	19606.	161.	9190.	10416.	10472.	4487.	5985.	19767.
1	176	5851.	10808.	13.	5961.	4848.	12638.	6412.	6226.	10821.
1	177	10483.	27680.	8.	13448.	14233.	5968.	1992.	3976.	27688.
1	178	7629.	20580.	615.	9978.	10602.	5146.	1263.	3883.	21195.
1	179	6283.	14609.	145.	7583.	7024.	3445.	491.	777.	14754.
1	180	1347.	3630.	1070.	1845.	1785.	856.	79.	416.	4700.
1	181	3381.	8871.	19.	4445.	4175.	695.	279.	8889.	8889.
1	182	3000.	8348.	149.	4570.	3978.	722.	113.	609.	8497.
1	183	2236.	9641.	150.	4750.	4891.	1288.	304.	984.	9791.
1	184	5312.	11462.	343.	6126.	5336.	4832.	892.	3940.	11806.

1990
PROVISIONAL BASE CASE 2

PAGE E3

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SURVIVAL EMPLOYMENT	TOTAL POPULATION
1	1A5	4168.	7265.	83.	3601.	3665.	10441.	1443.	8998.	7348.
1	1A6	2941.	4498.	0.	2231.	2467.	4499.	132.	317.	4698.
1	1A7	13700.	19655.	104.	10792.	8863.	4453.	744.	3709.	19849.
1	1A8	10736.	20611.	287.	10440.	9561.	2086.	305.	1781.	20288.
1	1A9	10126.	25836.	149.	12131.	13706.	8042.	4077.	3965.	25985.
1	1A10	9081.	19798.	220.	6788.	10665.	14649.	5238.	9411.	19923.
1	1A11	5429.	16998.	195.	7780.	9218.	1471.	166.	1305.	17194.
1	1A12	6479.	16674.	8.	6890.	9784.	2665.	964.	1701.	16682.
1	1A13	2944.	9022.	0.	4221.	4801.	1047.	132.	915.	9022.
1	1A14	12743.	32333.	54.	13008.	19325.	6221.	4303.	1918.	32387.
1	1A15	10440.	22279.	0.	10302.	11918.	2279.	650.	1629.	22220.
1	1A16	9115.	27221.	172.	12185.	15036.	7406.	2281.	5125.	27393.
1	1A17	1878.	4548.	11.	2229.	2319.	1454.	431.	1023.	4559.
1	1A18	6775.	12087.	91.	5582.	6505.	1476.	525.	951.	12178.
1	1A19	6705.	18184.	210.	8290.	9904.	2462.	616.	18394.	
1	1A20	10057.	17899.	59.	8010.	9389.	6554.	5904.	650.	17957.
1	1A21	5775.	17635.	4.	7338.	10797.	2069.	224.	1845.	17639.
1	1A22	6024.	14009.	0.	6125.	8744.	4094.	3183.	911.	14907.
1	1A23	8887.	28933.	119.	11890.	17143.	4721.	525.	4196.	29052.
1	1A24	6382.	11940.	411.	5455.	6444.	6124.	829.	5295.	12370.
1	1A25	3834.	10640.	0.	4238.	6302.	1800.	772.	1528.	10540.
1	1A26	3830.	4181.	0.	2027.	5154.	35.	1.	34.	4181.
1	1A27	23.	91.	1363.	58.	36.	902.	401.	591.	1457.
1	1A28*	5437.	14980.	0.	5590.	9390.	1301.	399.	902.	14980.
1	1A29*	2106.	16818.	0.	6556.	10762.	279.	176.	103.	16818.
1	1A30*	1948.	3517.	0.	1464.	2053.	309.	306.	3.	3517.
1	1A31*	4448.	13294.	0.	4180.	6210.	4183.	1401.	2782.	10390.
1	1A32	7069.	14577.	276.	7406.	11166.	7561.	1870.	5691.	18848.
1	1A33	9781.	19965.	746.	8139.	11875.	1415.	742.	1073.	20310.
1	1A34	7651.	14944.	38.	6283.	8661.	1674.	901.	723.	14981.
1	1A35	4521.	7939.	128.	2899.	5340.	127.	114.	13.	8067.
1	1A36	411.	1284.	0.	474.	790.	9714.	9394.	316.	1284.
ALABAMA										
TOTAL		508904.	1127976.	35446.	528387.	594589.	479648.	217378.	262270.	1163422.
* ZONES 1A9,1A11 ARE CONTAINED IN CEN TRACT 4090										
ZONES 2A9,2A11 ARE CONTAINED IN CEN TRACT 4503										
ZONES 2A1,2A11 ARE CONTAINED IN CEN TRACT 4507										

7	2A17	235.	405.	3.	65.	541.	142.	107.	40.	609.
7	2A18	21469.	39354.	275.	14555.	23902.	14113.	5125.	8988.	39502.
7	2A19	8204.	14041.	23.	5532.	8538.	1005.	644.	1064.	14064.
7	2A20	33483.	51084.	1104.	20779.	31209.	6803.	3205.	3598.	51092.
7	2A21	2847.	7214.	174.	1997.	3297.	2662.	2618.	44.	5378.
7	2A22	1748.	2698.	1.	1186.	1513.	268.	265.	3.	2699.
7	2A23	1247.	3337.	93.	1688.	1619.	5.	6.	370.	
7	2A24	15912.	38711.	74.	16090.	22621.	3995.	1047.	2953.	38745.
7	2A25	26400.	52440.	47.	22753.	29727.	8093.	448.	745.	52527.
7	2A26	23122.	50749.	34.	25084.	35265.	17863.	11357.	60381.	
7	2A27	13047.	40510.	18.	16143.	24357.	1855.	685.	1170.	40517.
7	2A28	4125.	11545.	34.	3832.	7713.	10932.	669.	1024.	11579.
7	2A29	11073.	24443.	60.	10872.	17611.	3012.	944.	2064.	24543.
7	2A30	5371.	9754.	15.	3990.	4763.	2410.	783.	1627.	9768.

1990
PROVISIONAL BASE CASE 2

COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SURVIVAL EMPLOYMENT	TOTAL POPULATION
7	2A31	4475.	19817.	92.	6456.	13161.	16518.	12404.	4114.	19709.
7	2A32	4760.	19057.	200.	8066.	10020.	2655.	744.	1911.	49267.
7	2A33	7137.	20446.	33.	9418.	11729.	4057.	1122.	383.	20474.
7	2A34	6105.	19544.	19.	6409.	11175.	3184.	188.	2996.	19627.
7	2A35	6134.	14330.	270.	6481.	7658.	6540.	1427.	5115.	14409.
7	2A36	10211.	24947.	530.	13355.	15898.	4922.	1102.	3730.	24947.
7	2A37	1744.	4380.	408.	2059.	2327.	1828.	206.	1437.	4384.
7	2A38	4920.	14973.	297.	7146.	7826.	7033.	2065.	4048.	15267.
7	2A39	3415.	8714.	191.	3552.	5163.	2919.	1075.	1844.	9105.
7	2A40	4720.	15294.	15.	6411.	6879.	2716.	828.	1888.	15305.
7	2A41	5440.	14760.	147.	4144.	8114.	2691.	1129.	1552.	14767.
7	2A42	5139.	13714.	516.	6235.	7097.	4952.	2478.	1342.	13723.
7	2A43	6282.	15774.	64.	8034.	7741.	7624.	4413.	3211.	15834.
7	2A44	6845.	19401.	44.	9110.	4291.	18424.	5954.	12466.	19445.
7	2A45	5617.	17111.	70.	7713.	9436.	1923.	409.	1514.	17131.
7	2A46	4321.	10410.	361.	8552.	7857.	4482.	885.	3697.	10751.
7	2A47	3444.	9834.	39.	4167.	5667.	2517.	1188.	1324.	9873.
7	2A48	9236.	23745.	45.	11186.	12564.	5621.	373.	5244.	23900.
7	2A49	4444.	21707.	193.	10935.	13772.	9086.	2798.	6298.	21900.
7	2A50	11184.	23979.	355.	13723.	13259.	10473.	1110.	9363.	23334.
7	2A51	4071.	8324.	95.	4228.	4097.	5402.	683.	4719.	8419.
7	2A52	8819.	15766.	427.	8571.	7195.	10749.	960.	9789.	16193.
7	2A53	7456.	4823.	7.	2331.	2492.	452.	530.	422.	4823.
7	2A54	743.	1403.	0.	649.	754.	6354.	273.	3421.	1403.
7	2A55	5722.	12420.	185.	4730.	7640.	3773.	1930.	1843.	12405.
7	2A56	7591.	14451.	4322.	5403.	8458.	23797.	7763.	16034.	18773.
7	2A57	1799.	6879.	7.	2016.	4863.	652.	6.	457.	6884.
7	2A58	4470.	11307.	142.	7789.	7518.	3943.	2274.	1467.	11450.
7	2A59	3654.	8781.	132.	3204.	5572.	4344.	6381.	1961.	8913.
7	2A60	1440.	2624.	973.	1147.	1481.	1054.	1054.	1104.	2624.
7	2A61	1457.	2750.	12.	1172.	2078.	4153.	2384.	1764.	2750.
7	2A62	2301.	4671.	269.	2090.	2581.	4591.	2772.	1814.	4671.
7	2A63	1584.	7455.	0.	1746.	1409.	5194.	49.	5125.	7455.
7	2A64	4934.	13140.	178.	4283.	5866.	7505.	1267.	6234.	10327.
7	2A65	1935.	3805.	1112.	1412.	2393.	12641.	2938.	9753.	4916.
7	2A66	2417.	9834.	7.	2670.	7163.	1139.	132.	1007.	9840.
7	2A67	7232.	23707.	77.	8002.	15794.	4416.	597.	3824.	23784.
7	2A68	3331.	7571.	102.	3435.	4134.	523.	173.	350.	7763.
7	2A69	8732.	19673.	127.	8785.	11278.	4018.	782.	3236.	19740.
7	2A70	9435.	22497.	416.	6914.	15585.	5242.	1110.	4137.	22915.
7	2A71	752.	1763.	0.	872.	922.	12974.	10153.	2721.	1793.
7	2A72	730.	1432.	498.	594.	838.	827.	366.	461.	1432.
7	2A73	1737.	3865.	13.	1749.	2134.	37994.	29369.	8625.	3898.
7	2A74	3243.	6230.	1189.	2654.	3584.	1778.	680.	1098.	6230.
7	2A75	4020.	7011.	191.	4213.	4698.	2946.	1223.	1743.	7020.
7	2A76	6517.	12821.	9.	6129.	6692.	6784.	1557.	5227.	12830.
7	2A77	3063.	7770.	12.	3415.	3955.	2538.	371.	2167.	7782.
7	2A78	4955.	24943.	240.	12869.	14074.	11519.	1897.	9622.	27182.
7	2A79	13146.	31585.	117.	16681.	14704.	4638.	1354.	3284.	31702.
7	2A80	7472.	17429.	28.	8423.	9206.	23329.	18222.	5107.	17456.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
7	281	5458.	11674.	10.	6242.	5432.	9178.	2072.	7106.	11684.
7	292	6090.	11170.	21.	6381.	4790.	19162.	15028.	4134.	11191.
7	283	10737.	28137.	314.	13294.	14844.	5553.	1738.	3815.	28451.
7	284	6429.	18485.	522.	8294.	10190.	6479.	2352.	4127.	19007.
7	285	4495.	10834.	31.	5412.	5422.	3281.	1095.	2186.	10865.
7	286	4122.	10283.	241.	4482.	5802.	11990.	3050.	8940.	10524.
7	287	3129.	8656.	0.	4154.	4502.	11187.	7554.	3633.	8656.
7	288	7705.	14708.	192.	8558.	6150.	15247.	4787.	10460.	14901.
7	289	7545.	15304.	68.	8608.	6696.	8695.	3874.	4821.	15372.
7	290	5050.	11816.	4.	5476.	6341.	3473.	2660.	813.	11821.
7	291	3528.	8684.	1222.	3765.	4919.	21178.	14085.	7093.	9906.
7	292	6967.	14260.	2.	6633.	7627.	10338.	6050.	4288.	14262.
7	293	9608.	25344.	14.	10654.	14689.	1497.	291.	1206.	25358.
7	294	8893.	24816.	20.	9577.	15239.	1666.	344.	1322.	24836.
7	295	14617.	29248.	41.	11236.	18012.	2558.	1249.	1309.	29289.
7	296	14.	45.	0.	15.	30.	2383.	2115.	268.	45.
7	297	7750.	15842.	656.	6691.	9152.	2621.	899.	1722.	16498.
7	298	1604.	4637.	1719.	3052.	1586.	36717.	33095.	3622.	6356.
7	299	5730.	13291.	25.	6710.	6581.	4155.	1603.	2552.	13317.
7	300	4089.	10783.	0.	5091.	5692.	1522.	981.	541.	10783.
7	301	1769.	4374.	66.	1932.	2442.	1144.	838.	346.	4440.
7	302	3247.	5287.	543.	2772.	2515.	8559.	4156.	4403.	5830.
7	303	3038.	6471.	67.	3061.	3410.	3524.	1800.	1724.	6539.
7	304	4635.	9626.	5267.	3673.	5953.	54440.	35639.	18801.	14893.

SANTA CLARA
TOTAL 575284. 1323963. 28035. 581099. 742864. 661665. 318997. 342668. 1351999.

6	305	2708.	7855.	339.	3868.	3987.	1284.	210.	1074.	8194.
6	306	840.	3198.	4.	1140.	2058.	956.	646.	310.	3202.
6	307	1384.	4116.	0.	1699.	2417.	9409.	8532.	877.	4116.
6	308	2357.	10348.	561.	4883.	5465.	1596.	517.	1079.	10909.
6	309	5332.	9505.	873.	6084.	3421.	6014.	4852.	1162.	10378.
6	310	4069.	8556.	126.	4324.	4232.	5580.	1284.	4296.	8682.
6	311	1152.	1985.	38.	1171.	814.	1105.	385.	720.	2023.
6	312	1741.	5022.	49.	2363.	2659.	2316.	876.	1440.	5071.
6	313	5190.	12989.	70.	6449.	6540.	3233.	1638.	1595.	13058.
6	314	1371.	3080.	45.	1645.	1435.	1700.	641.	1059.	3125.
6	315	2933.	7939.	531.	3742.	4198.	2088.	760.	1328.	8470.
6	316	3164.	7087.	105.	3559.	3528.	2064.	1147.	917.	7192.
6	317	3232.	6877.	23.	3396.	3427.	1810.	518.	1292.	6846.
6	318	4003.	10469.	241.	5626.	4843.	1906.	498.	1408.	10709.
6	319	4984.	14050.	76.	7214.	6837.	1988.	580.	1408.	14126.
6	320	5882.	12466.	0.	7385.	5081.	1953.	412.	1541.	12466.
6	321	5318.	12343.	21.	6502.	5841.	3601.	737.	2864.	12364.
6	322	3005.	5954.	168.	3470.	2483.	16846.	6897.	9949.	6122.
6	323	2006.	2797.	64.	1757.	1040.	1131.	776.	355.	2861.
6	324	6445.	11658.	19.	6349.	5308.	15966.	13616.	5350.	11676.
6	325	1490.	3695.	0.	2238.	1457.	1425.	612.	813.	3695.
6	326	2974.	7312.	252.	4126.	2886.	2004.	727.	1277.	7264.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL SERVICE EMPLOYMENT	TOTAL POPULATION
6	327	3301.	7308.	20.	3993.	3315.	6559.	506.	6053.	7327.
6	328	492.	1662.	1197.	833.	828.	495.	239.	254.	2859.
6	329	9307.	13834.	11.	6360.	7474.	1636.	519.	1117.	13845.
6	330	2274.	6199.	288.	3264.	2935.	1979.	1097.	882.	6487.
6	331	1513.	4386.	17.	1863.	2523.	1136.	246.	910.	4402.
6	332	1660.	4276.	73.	1861.	2415.	954.	275.	679.	4349.
6	333	2441.	6464.	232.	3241.	3222.	853.	196.	657.	6695.
6	334	6953.	17409.	114.	9856.	7753.	2782.	943.	1839.	17723.
6	335	2124.	4982.	160.	2738.	2744.	2497.	1240.	1257.	5142.
6	336	4907.	9785.	67.	4667.	5117.	3931.	1045.	2886.	9852.
6	337	4798.	17869.	120.	10307.	7562.	11995.	3031.	8964.	17989.
6	338	4277.	10686.	0.	5265.	5422.	2112.	1005.	1107.	11646.
6	339	3015.	7195.	0.	3970.	3225.	3725.	878.	2847.	7195.
6	340	1104.	3643.	0.	1830.	1823.	388.	19.	369.	3653.
6	341	9327.	16022.	17.	7950.	8072.	1206.	483.	723.	16039.
6	342	4194.	13470.	0.	6486.	6984.	404.	126.	278.	13470.
6	343	7663.	15404.	93.	8411.	6994.	7929.	2721.	5208.	15497.
6	344	5329.	13645.	290.	7051.	6594.	4983.	1896.	3087.	13935.
6	345	4640.	12642.	10.	6742.	5899.	1458.	414.	1044.	12652.
6	346	15409.	32546.	114.	15052.	17494.	2853.	645.	2208.	32660.
6	347	6039.	15715.	21.	7622.	8092.	2542.	753.	1789.	15736.
6	348	3957.	12267.	0.	5810.	6457.	856.	171.	685.	12267.
6	349	2414.	4545.	0.	3406.	3159.	1013.	169.	844.	4545.
6	350	3031.	6167.	57.	3406.	2761.	8661.	1127.	7534.	6225.
6	351	7443.	6706.	0.	3488.	3217.	772.	386.	386.	6706.
6	352	2311.	8616.	20.	4408.	4209.	1508.	426.	1082.	8636.
6	353	1356.	3533.	19.	1705.	1828.	5087.	1034.	4053.	3551.
6	354	1840.	4081.	262.	2358.	1723.	5006.	1669.	3337.	4343.
6	355	1355.	2442.	0.	1426.	1017.	6979.	4714.	2265.	2442.
6	356	10.	44.	0.	30.	39.	21232.	19213.	2019.	69.
6	357	1173.	3246.	61.	1694.	1752.	13259.	9694.	3565.	3307.
6	358	5835.	14506.	53.	7240.	7266.	7580.	3087.	4499.	14559.
6	359	5088.	13961.	9.	6929.	7032.	2321.	713.	1608.	13970.
6	360	4099.	11549.	0.	5804.	5745.	343.	187.	161.	11549.
6	361	4479.	11358.	0.	5522.	5836.	1450.	364.	1086.	11358.
6	362	3703.	11754.	359.	5749.	6005.	1716.	71.	1645.	12113.
6	363	11988.	29343.	0.	16746.	12577.	6153.	1039.	5114.	29343.
6	364	1550.	4697.	194.	2000.	2692.	1262.	296.	966.	4887.
6	365	8271.	21254.	55.	10791.	10463.	3276.	582.	2694.	21309.
6	366	7061.	13092.	0.	6279.	6813.	4532.	3371.	1161.	13092.

SAN MATEO
TOTAL 253211. 589498. 7535. 302962. 286535. 241426. 110446. 130980. 597032.

5	367	5691.	16273.	0.	7332.	8942.	4771.	2897.	1874.	16273.
5	368	465.	1054.	284.	141.	913.	6583.	6140.	443.	1337.
5	369	3255.	9310.	81.	3074.	6236.	3673.	1815.	1658.	9391.
5	370	53.	197.	0.	21.	176.	10228.	6641.	3587.	197.
5	371	3021.	7739.	272.	3897.	3843.	5049.	3446.	1603.	8011.
5	372	5465.	13476.	439.	5090.	8385.	2441.	663.	1778.	13915.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL GOVERNMENT EMPLOYMENT	TOTAL POPULATION
5	373	6405.	15176.	424.	6944.	8231.	3298.	655.	2643.	15600.
5	374	5955.	14113.	142.	6781.	7331.	4081.	547.	3534.	14255.
5	375	3382.	7492.	0.	3644.	3848.	1967.	386.	1581.	7492.
5	376	3410.	8586.	212.	4330.	4257.	984.	350.	634.	8798.
5	377	10130.	21711.	1129.	11460.	10251.	9970.	3857.	6113.	22840.
5	378	740.	1367.	18.	757.	610.	595.	89.	506.	1385.
5	379	7981.	19108.	229.	8933.	10175.	4358.	725.	3633.	19336.
5	380	3688.	8126.	94.	3615.	4512.	5083.	3266.	1817.	8220.
5	381	0.	10.	0.	0.	10.	5242.	3881.	1361.	10.
5	382	913.	2524.	4402.	442.	2082.	22341.	18254.	4087.	6926.
5	383	2780.	3691.	1549.	1775.	1916.	27685.	19581.	8104.	5240.
5	384	690.	1652.	0.	734.	917.	7963.	4946.	3017.	1652.
5	385	6446.	16098.	384.	6640.	9457.	8865.	3273.	5592.	16482.
5	386	4726.	7955.	51.	3512.	4443.	6899.	2738.	4161.	8006.
5	387	8361.	16220.	760.	8238.	7983.	7277.	969.	6308.	16980.
5	388	4248.	8104.	0.	4860.	3244.	2277.	499.	1778.	8104.
5	389	4661.	9858.	107.	5143.	4716.	1090.	120.	970.	9966.
5	390	4135.	8910.	287.	4653.	4257.	1039.	427.	612.	9197.
5	391	4351.	8568.	0.	4766.	3802.	816.	311.	505.	8568.
5	392	2622.	6176.	0.	3523.	2653.	545.	115.	430.	6176.
5	393	3535.	6903.	680.	4342.	2561.	7061.	5867.	1194.	7583.
5	394	7932.	13898.	1866.	9101.	4797.	2661.	431.	2230.	15764.
5	395	4963.	8802.	168.	4501.	4301.	6444.	2090.	4354.	8970.
5	396	5018.	8530.	368.	4105.	4424.	6480.	2664.	3814.	8897.
5	397	10225.	19504.	1359.	11612.	7892.	4324.	528.	3796.	20863.
5	398	7291.	14281.	185.	7973.	6307.	2735.	849.	1886.	14466.
5	399	4548.	10334.	159.	5037.	5298.	3426.	471.	2955.	10493.
5	400	8127.	17396.	201.	9068.	8328.	3342.	598.	2744.	17597.
5	401	5277.	10866.	164.	5524.	5342.	2004.	475.	1529.	11031.
5	402	7921.	14420.	113.	8113.	6307.	855.	174.	681.	14533.
5	403	7950.	14986.	93.	8513.	6473.	1339.	403.	936.	15078.
5	404	31.	50.	0.	15.	35.	114.	72.	42.	50.
5	405	9346.	17578.	326.	11001.	8576.	3996.	976.	3020.	19903.
5	406	3196.	6673.	30.	2707.	2966.	2877.	1049.	1828.	6703.
5	407	5099.	10907.	96.	6200.	4707.	2470.	390.	2080.	11003.
5	408	839.	2268.	2337.	302.	1937.	2084.	1406.	678.	4605.
5	409	4905.	10314.	227.	5849.	4465.	2574.	473.	2101.	10541.
5	410	3678.	7865.	397.	4561.	3304.	2992.	654.	2338.	8262.
5	411	4529.	9010.	244.	4877.	4134.	7715.	3139.	4576.	9254.
5	412	5544.	10844.	2269.	6724.	4120.	7277.	1287.	5990.	13113.
5	413	3375.	6089.	205.	2901.	3187.	2299.	311.	1988.	6294.
5	414	3705.	6554.	437.	3229.	3324.	4075.	1950.	7125.	6991.
5	415*	1761.	2989.	0.	1651.	1338.	3356.	463.	2893.	2989.
5	416*	3155.	5344.	464.	3665.	1680.	5695.	1598.	4097.	5808.
5	417	2820.	4782.	200.	3230.	1552.	3573.	173.	3400.	4982.
5	418	6282.	10574.	527.	6616.	3958.	4500.	528.	3972.	11101.
5	419	8000.	13647.	668.	9837.	3809.	7825.	1128.	6697.	14315.
5	420	3953.	7434.	293.	3875.	3558.	11752.	4299.	7453.	7726.
5	421*	559.	938.	115.	591.	347.	45951.	26106.	19845.	1053.
5	422*	811.	1370.	0.	856.	504.	59282.	18475.	40807.	1370.

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COUNTY	ZONE	OCCUPIED HOUSING UNITS	RESIDENT POPULATION	GROUP QUARTERS POPULATION	EMPLOYED RESIDENTS	NONWORKING POPULATION	TOTAL EMPLOYMENT	BASIC EMPLOYMENT	LOCAL GOVERNMENT EMPLOYMENT	TOTAL POPULATION
5	423	7586.	12620.	616.	6810.	5810.	12608.	1106.	11502.	13236.
5	424	4780.	7155.	245.	4068.	3086.	17979.	9707.	8272.	7400.
5	425*	736.	1208.	0.	507.	701.	31817.	29481.	2336.	1208.
5	426*	2668.	2307.	0.	971.	1336.	21425.	8596.	12829.	2307.
5	427*	157.	257.	0.	108.	150.	15912.	9092.	6820.	257.
5	428*	124.	259.	0.	109.	150.	19750.	9957.	9793.	259.
5	429	1360.	2331.	0.	1715.	616.	21751.	20027.	1724.	2331.
5	430	760.	1262.	0.	638.	623.	12401.	6683.	5718.	1262.
5	431	37.	58.	0.	0.	58.	3586.	2355.	1231.	58.
5	432*	1428.	2487.	36.	1458.	1029.	6385.	3554.	2831.	2523.
5	433	2529.	4440.	63.	2696.	1744.	1136.	516.	620.	4503.
5	434	4311.	8469.	0.	4426.	4043.	6439.	1953.	4486.	8469.
5	435	4572.	9539.	0.	5779.	3760.	1863.	770.	1093.	9539.
5	436	2716.	4642.	0.	3320.	1321.	3040.	1073.	1967.	4642.
5	437	4751.	8442.	102.	5378.	3265.	2684.	394.	2290.	8744.
5	438	12543.	23071.	777.	15959.	7212.	8185.	1317.	6868.	23848.
5	439	5926.	10037.	357.	6470.	3366.	3275.	318.	2957.	10393.
5	440	4972.	8370.	17.	5080.	3290.	1609.	531.	1078.	8386.
SAN FRANCISCO TOTAL		308935.	617796.	27264.	333483.	284313.	567842.	273050.	294792.	645060.
* ZONE 415 CONTAINS CEN TRACT 153 AND PART OF 155 ZONE 416 CONTAINS CEN TRACTS 151, 152 AND PART OF 155 ZONES 421, 422, ARE CONTAINED IN CEN TRACT 117 ZONES 425, 426, 427, 428 ARE CONTAINED IN CEN TRACT 176										
AREA TOTAL		2342700.	5128016.	155687.	2393116.	2734900.	2400545.	1075095.	1325450.	5283702.

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
3	1	6445.	5670.	202.	103.	11.	458.	0.	0.	0.
3	2	877.	62.	209.	118.	73.	407.	4.	0.	0.
3	3	2803.	993.	304.	18.	54.	1435.	1.	0.	0.
3	4	2212.	168.	265.	4.	53.	1720.	4.	0.	0.
3	5	3117.	725.	448.	11.	126.	1805.	0.	0.	0.
3	6	2482.	307.	442.	194.	169.	1083.	287.	0.	0.
3	7	11697.	9987.	383.	10.	26.	1290.	0.	0.	0.
3	8	1230.	443.	196.	1.	84.	506.	0.	0.	0.
3	9	1348.	214.	278.	7.	132.	717.	0.	0.	0.
3	10	5129.	2492.	361.	3.	94.	2179.	0.	0.	0.
3	11	607.	12.	130.	1.	46.	418.	0.	0.	0.
3	12	1172.	259.	271.	3.	24.	654.	0.	0.	0.
3	13	621.	15.	152.	26.	158.	268.	1.	0.	0.
3	14	1742.	151.	319.	199.	118.	562.	394.	0.	0.
3	15	3930.	1594.	524.	49.	163.	1600.	0.	0.	0.
3	16	6033.	2151.	317.	90.	142.	2284.	48.	0.	0.
3	17	2415.	1044.	207.	284.	58.	428.	394.	0.	0.
3	18	6805.	1175.	391.	62.	103.	4738.	35.	0.	0.
3	19	1219.	185.	242.	5.	66.	722.	0.	0.	0.
3	20	2615.	311.	305.	2.	44.	875.	0.	4.	1069.
3	21	14006.	13052.	322.	26.	9.	1497.	0.	0.	0.
3	22	8433.	7205.	104.	1.	29.	846.	0.	0.	248.
3	23	122299.	121220.	56.	23.	64.	190.	0.	0.	747.
3	24	95364.	83454.	88.	5.	26.	482.	0.	0.	1109.
3	25	10962.	7850.	526.	4.	105.	1519.	0.	225.	732.
3	26	2711.	1248.	418.	7.	139.	872.	0.	27.	0.
3	27	2370.	2097.	283.	4.	21.	898.	62.	0.	4.
3	28	2671.	30.	95.	14.	18.	1874.	454.	0.	385.
3	29	10855.	4498.	609.	30.	33.	2536.	725.	0.	2426.
3	30	7532.	1882.	431.	51.	144.	2016.	156.	0.	2853.
MAPS TOTAL		333507.	271694.	9879.	1357.	2341.	36882.	2565.	256.	4573.
3	31	10759.	5408.	839.	361.	392.	1799.	57.	903.	0.
3	32	49442.	44346.	1495.	84.	394.	1395.	703.	1026.	0.
3	33	55054.	38574.	2304.	125.	382.	6049.	1338.	4901.	1230.
3	34	94112.	87827.	1317.	772.	378.	4273.	0.	1814.	2730.
3	35	59795.	52756.	1095.	114.	297.	3126.	0.	2841.	69.
3	36	20470.	15454.	781.	291.	371.	1303.	243.	710.	307.
3	37	1338.	240.	266.	18.	117.	669.	0.	29.	0.
3	38	522.	120.	173.	7.	165.	127.	0.	0.	0.
3	39	1741.	534.	306.	6.	207.	643.	0.	46.	0.
3	40	549.	51.	146.	11.	150.	191.	0.	0.	0.
3	41	15450.	12122.	637.	36.	403.	1245.	0.	711.	257.
3	42	20955.	12811.	1314.	260.	432.	2865.	598.	2234.	244.
3	43	45430.	40584.	830.	129.	205.	2342.	0.	1340.	0.
3	44	341753.	335952.	1134.	142.	265.	3055.	0.	1255.	0.
3	45	107878.	102553.	1016.	357.	371.	1908.	269.	1404.	0.
3	46	190432.	188060.	308.	300.	291.	712.	0.	772.	0.
SODOMA TOTAL		1115691.	933849.	13861.	3008.	5210.	31701.	3213.	19972.	4879.

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PROVISIONAL BASE CASE 2

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
4	47	46879.	45367.	182.	48.	102.	435.	35.	289.	420.
4	48	44336.	43581.	170.	110.	32.	443.	0.	0.	0.
4	49	173785.	173660.	28.	17.	67.	13.	0.	0.	0.
4	50	35403.	33745.	282.	233.	79.	537.	19.	171.	717.
4	51	16113.	15001.	303.	198.	28.	392.	0.	92.	0.
4	52	94754.	91105.	319.	18.	20.	1360.	0.	0.	1432.
4	53	41502.	29044.	474.	13.	108.	1031.	0.	932.	0.
4	54	8556.	7044.	1459.	145.	769.	3190.	226.	407.	315.
4	55	28944.	22054.	449.	892.	414.	609.	4160.	307.	70.
MAPS TOTAL		440174.	465545.	3646.	1664.	1619.	8110.	4439.	2148.	2954.
4	56	16673.	9812.	809.	824.	75.	2100.	2524.	479.	510.
4	57	3512.	1125.	509.	157.	126.	1158.	92.	336.	0.
4	58	1507.	250.	350.	2.	115.	847.	0.	42.	0.
4	59	897.	41.	252.	2.	97.	505.	0.	0.	0.
4	60	1485.	356.	277.	4.	259.	587.	0.	0.	0.
4	61	3797.	2115.	148.	172.	1.	158.	3.	0.	0.
4	62	9338.	9263.	176.	66.	194.	215.	417.	6.	0.
4	63	7739.	1648.	1011.	7.	260.	2495.	0.	1148.	1070.
4	64	38348.	33824.	812.	117.	39.	1349.	626.	0.	1580.
4	65	85009.	78368.	845.	246.	354.	1474.	2607.	611.	305.
4	66	10787.	4412.	923.	35.	684.	1744.	1576.	396.	75.
4	67	4472.	3551.	154.	454.	52.	261.	0.	0.	0.
4	68	143106.	133013.	145.	201.	143.	229.	9125.	0.	250.
4	69	116540.	112994.	351.	251.	25.	183.	1705.	0.	1143.
4	70	5988.	1938.	314.	118.	139.	664.	503.	1512.	800.
4	71	92004.	67473.	1146.	451.	595.	3972.	2645.	0.	5653.
4	72	8805.	4474.	776.	127.	431.	1620.	240.	1137.	0.
SODOMA TOTAL		539766.	462857.	9036.	4005.	3692.	19596.	22111.	6168.	12301.
2	73	5021.	2160.	364.	334.	157.	773.	1069.	163.	0.
2	74	5157.	2441.	457.	1005.	207.	411.	544.	0.	0.
2	75	4760.	1344.	499.	396.	159.	1169.	70.	489.	134.
2	76	1649.	445.	135.	229.	36.	207.	620.	0.	0.
2	77	2839.	154.	550.	221.	214.	1049.	44.	463.	0.
2	78	2776.	279.	374.	464.	157.	617.	169.	721.	0.
2	79	1902.	102.	316.	11.	25.	549.	31.	925.	0.
2	80	11243.	7008.	74.	114.	9.	566.	554.	0.	2017.
2	81	93767.	77336.	215.	40.	53.	593.	4.	813.	4714.
2	82	19615.	12921.	204.	24.	42.	575.	215.	477.	5227.
2	83	125812.	116514.	1299.	192.	127.	4802.	20.	2184.	677.
2	84	14773.	8680.	1272.	61.	97.	4049.	615.	0.	0.
2	85	5864.	7400.	544.	45.	285.	1220.	351.	0.	0.
2	86	1820.	1123.	198.	3.	19.	468.	0.	0.	0.
2	87	7040.	2642.	897.	4.	148.	4253.	0.	0.	0.
2	88	7374.	5624.	410.	4.	24.	1305.	0.	0.	0.

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PROVISIONAL BASE CASE 2

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-ARRIVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
2	89	14981.	10321.	1034.	6.	337.	3282.	0.	0.	0.
2	90	2075.	1301.	169.	6.	85.	513.	0.	0.	0.
2	91	4387.	2307.	320.	25.	31.	1704.	0.	0.	0.
2	92	7071.	3630	820	2.	169.	2301.	153.	0.	0.
2	93	3121.	390.	683.	4.	156.	1888.	0.	0.	0.
2	94	4167.	1633.	647.	31.	182.	1669.	4.	0.	0.
2	95	9132.	5979.	646.	7.	43.	2457.	0.	0.	0.
2	96	2321.	557.	431.	4.	158.	1171.	0.	0.	0.
2	97	1312.	231.	264.	2.	114.	700.	0.	0.	0.
2	98	859.	112.	217.	3.	330.	196.	0.	0.	0.
2	99	5089.	3033.	505.	22.	144.	1385.	0.	0.	0.
2	100	2672.	588.	466.	78.	196.	1335.	0.	0.	9.
2	101	2059.	603.	299.	98.	72.	912.	39.	0.	36.
2	102	7480.	531.	385.	10.	113.	1022.	0.	89.	330.
2	103	3594.	727.	714.	7.	223.	1913.	2.	10.	0.
2	104	3868.	877.	838.	284.	445.	1246.	67.	0.	111.
2	105	1329.	114.	361.	8.	221.	625.	0.	0.	0.
2	106	5425.	807.	1100.	68.	364.	2805.	12.	183.	86.
2	107	31078.	26927.	450.	60.	5.	3281.	350.	0.	7.
2	108	14288.	7512.	666.	2319.	236.	691.	2594.	82.	188.
2	109	7291.	4756.	462.	172.	180.	1255.	163.	0.	304.
2	110	7455.	588.	624.	699.	249.	4169.	863.	0.	263.
2	111	1047.	29.	241.	38.	67.	623.	49.	1.	0.
2	112	5044.	1969.	322.	1271.	100.	640.	742.	0.	0.
2	113	2377.	245.	562.	110.	363.	1096.	1.	0.	0.
2	114	8226.	3238.	1068.	33.	306.	3457.	114.	0.	0.
2	115	990.	13.	292.	3.	115.	567.	0.	0.	0.
2	116	1003.	110.	308.	41.	175.	366.	3.	0.	0.
2	117	5437.	1137.	545.	2534.	197.	742.	280.	0.	0.
2	118	1008.	3.	248.	59.	162.	506.	0.	0.	0.
2	119	980.	230.	186.	3.	62.	499.	0.	0.	0.
2	120	442.	27.	116.	10.	122.	167.	0.	0.	0.
2	121	732.	24.	199.	21.	98.	390.	0.	0.	0.
2	122	1747.	531.	302.	2.	99.	813.	0.	0.	0.
CONTRA COSTA TOTAL		471530.	328198.	24310.	11212.	7873.	68997.	9742.	7105.	14100.
1	123	739.	149.	146.	4.	10.	430.	0.	0.	0.
1	124	635.	96.	134.	2.	7.	396.	0.	0.	0.
1	125	794.	7.	194.	13.	70.	508.	1.	0.	0.
1	126	800.	67.	174.	55.	160.	127.	17.	0.	0.
1	127	1346.	143.	250.	448.	83.	191.	231.	0.	0.
1	128	670.	20.	164.	4.	94.	388.	0.	0.	0.
1	129	402.	25.	91.	15.	117.	153.	1.	0.	0.
1	130	510.	3.	63.	396.	2.	55.	0.	0.	0.
1	131	1786.	1510.	64.	43.	4.	165.	0.	0.	0.
1	132	544.	43.	119.	38.	31.	313.	0.	0.	0.
1	133	675.	9.	164.	17.	141.	342.	2.	0.	0.
1	134	732.	21.	172.	22.	71.	445.	0.	0.	0.

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PROVISIONAL BASE CASE 2

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-ARRIVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
1	135	805.	43.	154.	447.	60.	77.	24.	0.	0.
1	136	702.	9.	169.	26.	86.	412.	0.	0.	0.
1	137	835.	0.	254.	11.	87.	482.	1.	0.	0.
1	138	670.	16.	206.	23.	126.	298.	0.	0.	0.
1	139	676.	4.	195.	126.	152.	195.	4.	0.	0.
1	140	504.	124.	110.	63.	52.	150.	5.	0.	0.
1	141	2668.	13.	459.	2006.	28.	95.	67.	0.	0.
1	142	377.	58.	81.	127.	74.	18.	15.	0.	0.
1	143	246.	94.	47.	20.	65.	41.	7.	0.	0.
1	144	433.	95.	93.	51.	146.	430.	1.	0.	0.
1	145	904.	32.	277.	23.	141.	425.	0.	0.	0.
1	146	884.	2.	184.	8.	65.	590.	0.	0.	0.
1	147	912.	21.	240.	4.	56.	650.	0.	0.	0.
1	148	1108.	173.	232.	2.	51.	427.	0.	0.	0.
1	149	1068.	411.	212.	2.	16.	1110.	0.	0.	0.
1	150	2018.	362.	508.	2.	36.	666.	0.	0.	0.
1	151	1539.	541.	271.	2.	29.	1679.	0.	0.	0.
1	152	2624.	261.	538.	94.	53.	1037.	0.	0.	0.
1	153	2679.	1215.	254.	145.	28.	548.	0.	0.	0.
1	154	1137.	171.	253.	18.	147.	583.	0.	0.	0.
1	155	993.	52.	233.	17.	108.	468.	0.	0.	0.
1	156	744.	4.	183.	6.	83.	502.	5.	0.	0.
1	157	1022.	72.	283.	89.	72.	664.	0.	0.	0.
1	158	1099.	41.	288.	5.	100.	509.	0.	0.	0.
1	159	817.	5.	199.	10.	94.	429.	0.	0.	0.
1	160	754.	63.	182.	6.	74.	112.	20.	0.	0.
1	161	1014.	85.	258.	484.	55.	171.	44.	0.	0.
1	162	1929.	881.	139.	683.	11.	185.	0.	0.	0.
1	163	296.	62.	81.	9.	59.	524.	2.	0.	0.
1	164	914.	73.	171.	147.	47.	269.	0.	0.	0.
1	165	585.	129.	110.	5.	72.	469.	0.	0.	0.
1	166	949.	22.	202.	190.	86.	210.	0.	0.	0.
1	167	334.	42.	70.	1.	11.	565.	314.	0.	0.
1	168	1795.	757.	147.	11.	2.	0.	0.	0.	0.
1	169*	2347.	1781.	16.	549.	1.	652.	0.	0.	0.
1	170	2921.	723.	250.	884.	72.	128.	124.	0.	0.
1	171*	1487.	512.	221.	345.	152.	219.	55.	0.	0.
1	172	1073.	87.	184.	440.	92.	425.	35.	0.	0.
1	173	977.	16.	196.	233.	72.	843.	0.	0.	0.
1	174	1431.	27.	374.	64.	123.	740.	13.	0.	0.
1	175	1492.	24.	348.	186.	180.	444.	8.	0.	0.
1	176	1437.	41.	268.	494.	188.	969.	6.	0.	0.
1	177	2057.	84.	508.	182.	252.	595.	1.	0.	0.
1	178	1877.	79.	493.	347.	58.	295.	8.	0.	0.
1	179	1274.	42.	162.	8.	77.	546.	0.	0.	0.
1	180	1173.	630.	230.	2.	58.	590.	0.	0.	0.
1	181	1007.	171.	221.	18.	73.	556.	0.	0.	0.
1	182	1723.	821.	219.	2.	77.	548.	2.	0.	0.
1	183	2117.	1263.	316.	28.	189.	0.	0.	0.	0.
1	184	1183.	99.							

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
1	185	688.	39.	196.	13.	198.	220.	2.	0.	0.
1	186	25104.	23623.	330.	9.	50.	1086.	0.	0.	0.
1	187	21530.	17295.	595.	231.	201.	3218.	0.	0.	0.
1	188	3177.	946.	499.	14.	124.	1591.	4.	0.	0.
1	189	1841.	19.	450.	205.	234.	902.	31.	0.	0.
1	190	13495.	7752.	673.	1230.	374.	1138.	2327.	0.	0.
1	191	1098.	99.	282.	22.	130.	565.	0.	0.	0.
1	192	7541.	18.	478.	389.	97.	1007.	621.	0.	0.
1	193	1112.	423.	141.	2.	62.	418.	66.	0.	0.
1	194	6338.	1300.	852.	561.	217.	2462.	856.	0.	0.
1	195	2885.	101.	620.	38.	181.	1855.	0.	0.	0.
1	196	2251.	74.	599.	62.	370.	1142.	5.	0.	0.
1	197	511.	1.	121.	2.	91.	296.	0.	0.	0.
1	198	4642.	3025.	392.	76.	42.	1097.	0.	0.	0.
1	199	7813.	5534.	683.	99.	263.	1234.	0.	0.	0.
1	200	32792.	26624.	832.	625.	151.	1616.	2942.	0.	0.
1	201	1672.	96.	397.	8.	222.	838.	67.	0.	0.
1	202	3739.	330.	481.	277.	190.	1046.	1414.	0.	0.
1	203	2054.	98.	504.	32.	313.	1109.	0.	0.	0.
1	204	2137.	547.	298.	43.	331.	499.	424.	0.	0.
1	205	4196.	2781.	368.	30.	211.	695.	111.	0.	0.
1	206	1188.	153.	147.	140.	55.	593.	100.	0.	0.
1	207	2716.	2609.	17.	89.	1.	0.	0.	0.	0.
1	208*	2093.	1127.	472.	52.	253.	933.	1146.	0.	0.
1	209*	15233.	12800.	569.	40.	73.	1224.	527.	0.	0.
1	210*	11769.	11096.	181.	67.	0.	341.	84.	0.	0.
1	211*	69935.	47819.	525.	256.	112.	1199.	24.	0.	0.
1	212	2970.	621.	461.	7.	294.	1587.	0.	0.	0.
1	213	2642.	288.	333.	12.	163.	1685.	162.	0.	0.
1	214	3246.	1165.	296.	153.	98.	1397.	138.	0.	0.
1	215	12925.	11462.	137.	3.	11.	913.	300.	0.	0.
1	216	139741.	137514.	401.	455.	110.	310.	951.	0.	0.
ALABAMA	TOTAL	478773.	351950.	26646.	14749.	10394.	61065.	13967.	0.	1.

* ZONES 169,171 ARE CONTAINED IN CEN TRACT 4090
ZONES 208,209 ARE CONTAINED IN CEN TRACT 4506
ZONES 210,211 ARE CONTAINED IN CEN TRACT 4507

2	217	381873.	381599.	26.	235.	0.	13.	0.	0.	0.
2	218	31076.	5175.	655.	445.	628.	4039.	844.	0.	19310.
2	219	20685.	2600.	54.	80.	46.	17263.	642.	0.	0.
2	220	21752.	11142.	684.	232.	174.	7976.	1043.	0.	0.
2	221	17302.	6847.	69.	628.	106.	9079.	553.	0.	0.
2	222	66005.	57050.	1.	10.	0.	9035.	0.	0.	0.
2	223	33972.	33763.	58.	24.	65.	87.	0.	0.	0.
2	224	14169.	8176.	901.	85.	296.	8708.	3.	0.	0.
2	225	4611.	854.	767.	110.	413.	2157.	317.	0.	0.
2	226	11741.	4740.	1089.	335.	421.	4656.	461.	0.	0.
2	227	19041.	12812.	666.	31.	106.	4427.	0.	0.	0.
2	228	1705.	347.	224.	120.	272.	337.	0.	0.	0.
2	229	3045.	199.	779.	100.	414.	1456.	97.	0.	0.
2	230	1096.	229.	256.	209.	187.	669.	446.	0.	0.

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PROVISIONAL BASE CASE 2

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
7	231	5221.	227.	474.	749.	241.	837.	577.	0.	0.
7	232	18.2.	94.	447.	2.	166.	1162.	0.	0.	0.
7	233	1405.	744.	414.	8.	241.	905.	16.	0.	0.
7	234	1614.	10.	392.	4.	158.	1041.	0.	0.	0.
7	235	1644.	219.	341.	42.	255.	732.	0.	0.	0.
7	236	4511.	434.	877.	9.	305.	2689.	0.	0.	0.
7	237	4006.	3415.	195.	7.	142.	348.	0.	0.	0.
7	238	4540.	2209.	943.	43.	197.	1488.	82.	0.	0.
7	239	5170.	2571.	415.	11.	224.	1489.	12.	0.	0.
7	240	4576.	3072.	462.	2.	87.	3092.	0.	0.	0.
7	241	53435.	27040.	845.	317.	169.	9403.	0.	0.	0.
7	242	2434.	1771.	404.	75.	116.	1495.	15.	0.	0.
7	243	2084.	271.	550.	67.	320.	616.	27.	0.	0.
7	244	2441.	279.	641.	372.	352.	954.	0.	0.	0.
7	245	1440.	173.	323.	8.	142.	794.	0.	0.	0.
7	246	1380.	140.	322.	1.	240.	654.	0.	0.	0.
7	247	1240.	245.	248.	29.	139.	660.	29.	0.	0.
7	248	1040.	161.	453.	11.	205.	1111.	0.	0.	0.
7	249	1710.	444.	604.	235.	306.	1093.	27.	0.	0.
7	250	2107.	91.	595.	15.	390.	1914.	0.	0.	0.
7	251	926.	3.	174.	155.	270.	384.	0.	0.	0.
7	252	1510.	153.	409.	54.	221.	744.	0.	0.	0.
7	253	454.	21.	109.	1.	24.	312.	0.	0.	0.
7	254	424.	0.	100.	197.	76.	51.	0.	0.	0.
7	255	1318.	74.	374.	15.	147.	751.	6.	0.	0.
7	256	1147.	0.	294.	108.	232.	525.	0.	0.	0.
7	257	200.	11.	111.	3.	29.	223.	0.	0.	0.
7	258	1404.	298.	243.	240.	144.	439.	52.	0.	0.
7	259	973.	58.	215.	229.	79.	394.	0.	0.	0.
7	260	511.	0.	118.	115.	112.	152.	0.	0.	0.
7	261	411.	11.	85.	224.	40.	117.	0.	0.	0.
7	262	543.	0.	145.	62.	72.	313.	0.	0.	0.
7	263	411.	0.	113.	1.	89.	208.	0.	0.	0.
7	264	1127.	12.	357.	10.	218.	530.	0.	0.	0.
7	265	595.	0.	184.	124.	171.	116.	0.	0.	0.
7	266	681.	34.	155.	5.	123.	333.	0.	0.	0.
7	267	2096.	144.	500.	14.	316.	1122.	0.	0.	0.
7	268	4336.	1241.	233.	19.	41.	2801.	0.	0.	0.
7	269	1550.	146.	324.	1.	201.	877.	0.	0.	0.
7	270	1514.	243.	254.	104.	217.	600.	60.	0.	0.
7	271	1647.	418.	230.	543.	112.	119.	0.	0.	0.
7	272	341.	0.	73.	157.	27.	87.	2.	0.	0.
7	273	2835.	237.	357.	1319.	62.	128.	783.	0.	0.
7	274	693.	104.	137.	41.	114.	296.	0.	0.	0.
7	275	345.	176.	201.	3.	79.	455.	0.	0.	0.
7	276	1029.	112.	243.	3.	128.	543.	0.	0.	0.
7	277	506.	15.	171.	5.	111.	293.	0.	0.	0.
7	278	2171.	155.	502.	7.	393.	1072.	0.	0.	0.
7	279	2427.	273.	569.	4.	400.	1381.	0.	0.	0.
7	280	2241.	319.	399.	728.	137.	479.	0.	0.	0.

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PROVISIONAL BASE CASE 2

PAGE F4

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
7	281	1017.	80.	221.	69.	201.	447.	0.	0.	0.
7	282	2266.	696.	363.	649.	71.	314.	174.	0.	0.
7	283	2546.	254.	593.	5.	289.	1403.	0.	0.	0.
7	284	2763.	385.	648.	11.	266.	1454.	0.	0.	0.
7	285	1259.	58.	303.	1.	120.	777.	0.	0.	0.
7	286	1665.	195.	357.	42.	189.	881.	0.	0.	0.
7	287	1026.	26.	245.	127.	131.	472.	25.	0.	0.
7	288	1349.	218.	299.	213.	189.	430.	0.	0.	0.
7	289	1545.	198.	441.	159.	181.	587.	0.	0.	0.
7	290	1376.	0.	376.	205.	76.	521.	199.	0.	0.
7	291	8045.	3657.	650.	1425.	413.	371.	1530.	0.	0.
7	292	3919.	736.	382.	503.	81.	1016.	1201.	0.	0.
7	293	6342.	4195.	467.	8.	183.	1488.	0.	0.	0.
7	294	3710.	2072.	344.	37.	161.	1096.	0.	0.	0.
7	295	5655.	2639.	383.	78.	172.	2380.	3.	0.	0.
7	296	1351.	127.	99.	504.	26.	41.	554.	0.	0.
7	297	1541.	138.	292.	147.	110.	752.	92.	0.	0.
7	298	23758.	17878.	743.	2165.	389.	164.	2469.	0.	0.
7	299	1319.	36.	331.	58.	160.	733.	0.	0.	0.
7	300	1042.	34.	271.	31.	82.	625.	0.	0.	0.
7	301	517.	32.	121.	3.	29.	332.	0.	0.	0.
7	302	482.	0.	115.	31.	110.	226.	0.	0.	0.
7	303	760.	16.	181.	40.	75.	447.	0.	0.	0.
7	304	5917.	109.	546.	1893.	208.	2859.	313.	0.	0.

SANTA CLARA
TOTAL

426956. 601952. 31982. 17524. 15767. 137754. 12662. 0. 19310.

6	305	9044.	1806.	506.	21.	57.	6655.	0.	0.	0.
6	306	1362.	877.	70.	132.	41.	129.	118.	0.	0.
6	307	2469.	1681.	103.	509.	11.	164.	0.	0.	0.
6	308	901.	83.	203.	29.	91.	447.	48.	0.	0.
6	309	1225.	43.	288.	144.	92.	645.	12.	0.	0.
6	310	1051.	28.	253.	5.	81.	684.	0.	0.	0.
6	311	206.	0.	49.	2.	48.	107.	0.	0.	0.
6	312	1251.	53.	295.	5.	54.	844.	0.	0.	0.
6	313	1038.	0.	235.	128.	98.	572.	5.	0.	0.
6	314	275.	4.	70.	19.	47.	135.	0.	0.	0.
6	315	2637.	174.	594.	20.	200.	1648.	0.	0.	0.
6	316	2552.	181.	303.	311.	61.	1508.	188.	0.	0.
6	317	13276.	5936.	1053.	9.	121.	6156.	0.	0.	0.
6	318	5510.	3205.	711.	14.	139.	1442.	0.	0.	0.
6	319	1645.	133.	355.	3.	102.	1053.	0.	0.	0.
6	320	742.	41.	176.	3.	48.	474.	0.	0.	0.
6	321	1018.	2.	245.	16.	78.	677.	0.	0.	0.
6	322	923.	43.	182.	241.	259.	171.	6.	0.	0.
6	323	8042.	6039.	210.	368.	148.	333.	944.	0.	0.
6	324	2110.	245.	413.	416.	246.	784.	6.	0.	0.
6	325	399.	165.	73.	2.	37.	104.	18.	0.	0.
6	326	613.	6.	151.	3.	87.	366.	0.	0.	0.

1990

PROVISIONAL BASE CASE 2

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	STREETS HIGHWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	POLICY SECONDARY
6	327	571.	5.	149.	5.	101.	311.	0.	0.	0.
6	328	112950.	111292.	225.	6.	35.	1391.	1.	0.	0.
6	329	3192.	550.	379.	14.	105.	2143.	1.	0.	0.
6	330	54546.	44958.	795.	558.	75.	8156.	5.	0.	0.
6	331	2109.	532.	418.	2.	22.	1133.	0.	0.	0.
6	332	1853.	0.	360.	3.	11.	1479.	0.	0.	0.
6	333	2482.	825.	335.	23.	208.	1092.	0.	0.	0.
6	334	2249.	633.	354.	51.	102.	1106.	2.	0.	0.
6	335	765.	195.	144.	2.	109.	287.	29.	0.	0.
6	336	863.	71.	197.	5.	96.	495.	0.	0.	0.
6	337	1887.	381.	351.	27.	222.	630.	1.	0.	0.
6	338	757.	31.	180.	31.	84.	430.	1.	0.	0.
6	339	445.	0.	218.	5.	82.	382.	194.	0.	0.
6	340	284.	39.	70.	1.	42.	132.	0.	0.	0.
6	341	2381.	262.	247.	65.	96.	970.	692.	0.	0.
6	342	679.	83.	128.	13.	22.	394.	38.	0.	0.
6	343	1464.	78.	355.	15.	146.	780.	89.	0.	0.
6	344	1538.	170.	367.	23.	136.	889.	2.	0.	0.
6	345	1269.	232.	283.	13.	47.	594.	0.	0.	0.
6	346	7912.	1333.	1128.	187.	264.	4979.	22.	0.	0.
6	347	2137.	850.	378.	4.	143.	763.	0.	0.	0.
6	348	994.	221.	184.	2.	66.	527.	0.	0.	0.
6	349	642.	188.	112.	4.	58.	281.	0.	0.	0.
6	350	877.	182.	108.	124.	110.	179.	165.	0.	0.
6	351	763.	210.	161.	2.	70.	320.	0.	0.	0.
6	352	628.	133.	122.	2.	54.	317.	0.	0.	0.
6	353	254.	5.	69.	15.	25.	121.	19.	0.	0.
6	354	490.	72.	95.	119.	75.	117.	52.	0.	0.
6	355	642.	53.	131.	249.	60.	107.	42.	0.	0.
6	356	2171.	1352.	318.	497.	4.	0.	0.	0.	0.
6	357	2418.	268.	279.	1294.	98.	118.	360.	0.	0.
6	358	818.	119.	173.	9.	108.	409.	0.	0.	0.
6	359	988.	118.	203.	5.	162.	500.	0.	0.	0.
6	360	698.	117.	139.	1.	44.	398.	0.	0.	0.
6	361	2587.	1402.	376.	7.	249.	538.	11.	0.	0.
6	362	602.	38.	169.	5.	142.	248.	0.	0.	0.
6	363	2141.	575.	407.	7.	127.	1325.	0.	0.	0.
6	364	795.	0.	78.	8.	86.	113.	11.	0.	0.
6	365	988.	209.	200.	5.	133.	411.	0.	0.	0.
6	366	5262.	2746.	298.	547.	132.	1531.	509.	0.	0.

SAN MATEO
TOTAL

284540. 197568. 16836. 6355. 6105. 60989. 3591. 0. 0.

5	367	1198.	133.	362.	95.	132.	285.	189.	0.	0.
5	368	534.	0.	12.	461.	4.	41.	17.	0.	0.
5	369	1041.	40.	149.	161.	122.	224.	345.	0.	0.
5	370	520.	0.	155.	230.	71.	1.	63.	0.	0.
5	371	494.	8.	161.	81.	58.	157.	29.	0.	0.
5	372	1078.	347.	289.	17.	112.	311.	0.	0.	0.

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PROVISIONAL BASE CASE 2

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COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	FORESTS RIGHTWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	DEVELOPABLE LAND POLICY SECONDARY
5	373	640.	10.	232.	4.	41.	352.	0.	0.	0.
5	374	750.	77.	238.	12.	83.	339.	1.	0.	0.
5	375	482.	9.	140.	9.	101.	222.	0.	0.	0.
5	376	409.	9.	142.	9.	21.	229.	0.	0.	0.
5	377	1348.	0.	404.	101.	194.	646.	3.	0.	0.
5	378	1255.	1129.	32.	22.	32.	40.	0.	0.	0.
5	379	697.	13.	265.	9.	96.	314.	0.	0.	0.
5	380	700.	73.	224.	205.	25.	146.	27.	0.	0.
5	381	433.	124.	155.	138.	7.	1.	8.	0.	0.
5	382	866.	10.	151.	633.	38.	18.	16.	0.	0.
5	383	423.	0.	153.	191.	63.	15.	0.	0.	0.
5	384	221.	0.	78.	88.	20.	8.	26.	0.	0.
5	385	504.	2.	191.	67.	68.	160.	16.	0.	0.
5	386	193.	0.	66.	28.	50.	43.	6.	0.	0.
5	387	329.	0.	110.	10.	75.	133.	0.	0.	0.
5	388	207.	1.	68.	4.	29.	105.	0.	0.	0.
5	389	269.	3.	89.	3.	20.	154.	0.	0.	0.
5	390	260.	3.	84.	2.	18.	154.	0.	0.	0.
5	391	448.	70.	99.	2.	110.	167.	0.	0.	0.
5	392	357.	52.	81.	3.	16.	205.	0.	0.	0.
5	393	366.	28.	89.	10.	116.	123.	0.	0.	0.
5	394	700.	44.	165.	3.	164.	324.	0.	0.	0.
5	395	185.	0.	66.	14.	34.	70.	1.	0.	0.
5	396	205.	3.	72.	13.	37.	80.	0.	0.	0.
5	397	477.	61.	140.	4.	39.	233.	0.	0.	0.
5	398	506.	19.	160.	4.	23.	299.	0.	0.	0.
5	399	664.	17.	197.	2.	76.	372.	0.	0.	0.
5	400	974.	131.	282.	3.	72.	486.	0.	0.	0.
5	401	424.	1.	136.	2.	27.	259.	0.	0.	0.
5	402	527.	35.	163.	2.	45.	282.	0.	0.	0.
5	403	519.	18.	165.	2.	30.	304.	0.	0.	0.
5	404	1041.	1004.	13.	0.	20.	4.	0.	0.	0.
5	405	977.	248.	230.	61.	62.	374.	2.	0.	0.
5	406	246.	2.	79.	3.	15.	147.	0.	0.	0.
5	407	285.	3.	92.	2.	24.	164.	0.	0.	0.
5	408	1845.	1437.	4.	233.	10.	156.	5.	0.	0.
5	409	280.	28.	87.	2.	26.	137.	0.	0.	0.
5	410	197.	0.	63.	3.	27.	104.	0.	0.	0.
5	411	320.	1.	104.	8.	42.	161.	3.	0.	0.
5	412	367.	2.	113.	4.	106.	142.	0.	0.	0.
5	413	126.	2.	46.	2.	17.	59.	0.	0.	0.
5	414	202.	30.	69.	9.	50.	44.	0.	0.	0.
5	415*	115.	1.	42.	2.	31.	38.	0.	0.	0.
5	416*	137.	1.	49.	6.	43.	38.	0.	0.	0.
5	417	60.	0.	21.	4.	19.	16.	0.	0.	0.
5	418	76.	0.	28.	6.	27.	15.	0.	0.	0.
5	419	112.	0.	36.	5.	30.	41.	0.	0.	0.
5	420	59.	0.	18.	5.	26.	10.	0.	0.	0.
5	421*	69.	0.	24.	19.	24.	1.	1.	0.	0.
5	422*	71.	0.	25.	20.	24.	1.	0.	0.	0.

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PROVISIONAL BASE CASE 2

COUNTY	ZONE	TOTAL ACREAGE	DEFERRED OR EXCLUDED LANDS	FORESTS RIGHTWAYS	BASIC ACREAGE	LOCAL-SERVING ACREAGE	RESIDENTIAL ACREAGE	INDUST AVAILABLE	DEVELOPABLE LAND POLICY PRIME	DEVELOPABLE LAND POLICY SECONDARY
5	423	96.	0.	34.	9.	47.	4.	2.	0.	0.
5	424	111.	0.	41.	22.	36.	4.	8.	0.	0.
5	425*	59.	0.	17.	19.	22.	1.	0.	0.	0.
5	426*	118.	0.	34.	36.	45.	1.	2.	0.	0.
5	427*	60.	0.	18.	16.	23.	1.	2.	0.	0.
5	428*	60.	0.	16.	18.	24.	1.	1.	0.	0.
5	429	62.	0.	26.	17.	19.	0.	1.	0.	0.
5	430	39.	0.	14.	13.	11.	0.	1.	0.	0.
5	431	61.	0.	25.	13.	15.	0.	8.	0.	0.
5	432	138.	0.	54.	14.	49.	15.	6.	0.	0.
5	433	83.	0.	28.	3.	6.	46.	0.	0.	0.
5	434	91.	0.	33.	10.	26.	22.	0.	0.	0.
5	435	123.	0.	45.	3.	7.	68.	0.	0.	0.
5	436	150.	0.	43.	4.	19.	47.	37.	0.	0.
5	437	119.	0.	42.	6.	18.	53.	0.	0.	0.
5	438	476.	0.	160.	6.	52.	298.	0.	0.	0.
5	439	254.	1.	87.	3.	40.	123.	0.	0.	0.
5	440	437.	90.	65.	85.	89.	108.	0.	0.	0.
SAN FRANCISCO TOTAL		30325.	5320.	7694.	3335.	3440.	9706.	825.	0.	0.

* ZONE 415 CONTAINS CEN TRACT 153 AND PART OF 155
 ZONE 416 CONTAINS CEN TRACTS 151,152 AND PART OF 155
 ZONES 421,422, ARE CONTAINED IN CEN TRACT 117
 ZONES 425,426,427,428 ARE CONTAINED IN CEN TRACT 176

AREA TOTAL 4476746. 3612033. 142849. 63210. 56440. 434798. 73116. 35699. 63117.

APPENDIX G - Correspondence Table: 440 Zone to Census Tract

This table shows the correspondence between 440 zone and 1970 census tracts.

<u>Marin</u>		<u>Sonoma</u>		<u>Napa</u>		<u>Solano</u> (continued)	
Zone	Census Tract	Zone	Census Tract	Zone	Census Tract	Zone	Census Tract
1	129000	31	150700	47	201900	63	251902
1	130100	31	150800	47	202000	63	251903
1	131000	31	150900	48	201700	64	252200
2	130200	32	150600	49	201800	65	252300
3	123000	33	151000	50	201500	66	252401
3	124200	33	151100	50	201600	66	252402
4	124100	33	151200	51	201200	66	252500
4	125000	33	151300	51	201300	66	252601
5	126100	34	150100	52	201400	66	252602
5	126200	34	150200	53	200800	66	252603
5	127000	34	150300	53	201100	66	252700
6	121100	34	150400	54	200100	67	252800
6	121200	34	150500	54	200200	68	253500
6	122000	35	151600	54	200300	69	253300
7	128100	35	152400	54	200400	70	253400
7	128200	35	152500	54	200500	71	252901
8	120000	35	152600	54	200600	71	252902
9	119100	36	152700	54	200700	72	253000
9	119200	36	152800	55	200900	72	253100
10	114100	36	152900	55	201000	72	253200
10	114200	37	152200				
10	116000	37	152300				
11	117000	38	152100				
12	109000	39	151700				
13	111000	39	151800				
14	112100	40	151900				
14	112200	40	152000				
15	110100	41	151400				
15	110200	41	151500				
16	106000	42	153000				
17	105000	42	153100				
18	107000	42	153200				
18	108100	42	153300				
19	108200	43	153400				
20	115000	43	153500				
21	118100	43	153600				
21	118200	44	153700				
22	113000	44	154300				
23	133000	45	153800				
24	132100	45	153900				
24	132200	45	154000				
25	103100	46	154100				
25	103200	46	154200				
26	104100						
27	104200						
28	104300						
29	101100						
29	101200						
30	102100						
30	102200						

Solano

Contra Costa

<u>Contra Costa</u> (continued)		<u>Contra Costa</u> (continued)		<u>Alameda</u> (continued)		<u>Alameda</u> (continued)	
Zone	Census Tract	Zone	Census Tract	Zone	Census Tract	Zone	Census Tract
89	352200	112	365000	126	420300	141	401900
90	350000	113	366000	126	420400	141	402000
91	353000	113	367100	127	422000	142	403200
92	354000	113	367200	127	422100	142	403300
93	349000	113	368000	127	423200	143	402600
93	351200	113	369000	128	421800	143	403000
94	341000	114	360100	128	421900	143	403100
94	342000	114	360200	128	422200	144	402700
94	351100	114	361000	128	422300	144	402800
95	347000	114	363000	129	421700	144	402900
95	348000	115	371000	129	422400	144	403400
96	340000	115	372000	129	422900	145	403500
97	325000	115	374000	130	422500	145	403600
97	326000	116	381000	130	422600	145	403700
98	339000	116	382000	131	400100	145	403900
99	338300	117	378000	132	422700	145	404000
99	343000	117	379000	132	423700	145	404100
100	338100	117	380000	132	423800	146	405200
100	338200	118	373000	133	422800	146	405300
101	337200	118	375000	133	423500	146	405400
101	337300	118	376000	133	423600	146	405500
102	334000	118	377000	133	423900	146	405600
102	335000	119	362000	134	423000	147	403800
102	337100	119	370000	134	423100	147	404900
103	330000	119	384000	134	423300	147	405000
103	331000	120	386000	134	423400	147	405100
103	332000	120	387000	135	425100	148	426100
103	333100	121	383000	136	400700	148	426200
103	333200	121	388000	136	400800	149	404200
104	327000	121	389100	136	400900	149	404300
104	328000	121	389200	136	424000	150	404400
104	329000	122	385100	137	400200	150	404500
104	336100	122	385200	137	400300	151	404600
104	336200	122	390100	137	400400	151	404700
105	323000	122	390200	137	400500	152	408000
105	324000	122	391000	137	400600	152	408100
106	321100	122	392000	138	401000	153	409900
106	321200			138	401100	153	410000
106	322000			138	401200	154	408300
107	356000	<u>Alameda</u>		139	401300	154	408400
108	315000			139	401400	154	409700
108	320000	123	421500	139	401500	154	409800
109	316000	123	421600	139	401600	155	408200
109	317000	124	421100	140	401800	155	408500
109	318000	124	421200	140	402100	155	408600
109	319000	124	421400			155	408700
109	357000	125	420100	140	402200	156	407400
110	358000	125	420200	140	402300	156	407500
110	359100	125	420500	140	402400	156	407600
110	359200	125	420600	140	402500	156	407700
111	364000	125	421300	141	401700		

<u>Alameda</u> (continued)		<u>Alameda</u> (continued)		<u>Alameda</u> (continued)		<u>Alameda</u> (continued)	
Zone	Census Tract	Zone	Census Tract	Zone	Census Tract	Zone	Census Tract
157	406900	174	432100	189	436800	206	450200
157	407000	174	432200	189	436900	206	450300
157	407800	174	432700	190	437000	207	450100
157	407900	175	409100	190	437100	208	450600
158	404800	175	409200	190	437200	209	450600
158	406600	175	432300	190	437300	210	450700
158	406700	175	432500	191	437400	211	450700
158	406800	175	432600	191	437500	212	451600
159	406200	176	433100	191	437600	212	451700
159	406500	176	433200	191	437700	213	451300
159	407100	177	433300	191	437800	213	451400
159	407200	177	433500	192	438200	214	451500
160	405700	177	433600	192	438300	215	451200
160	405800	177	435900	192	438400	216	451100
160	405900	177	436000	193	438000		
160	406300	178	433700	193	438100	<u>Santa Clara</u>	
160	406400	178	435600	194	440100		
161	406000	178	435700	194	440200	217	512700
161	406100	178	435800	194	440300	218	512500
162	427400	178	436100	195	441300	218	512600
162	427500	179	433000	195	441400	219	512400
163	427600	179	433800	195	441600	220	512300
163	427700	179	433900	196	441700	221	512100
164	427300	179	434000	196	442500	222	512200
164	427800	180	432800	196	442600	223	511800
164	427900	180	432900	196	442700	224	511901
165	428400	181	430500	196	442800	224	511902
165	428500	181	430600	197	441800	225	512001
165	428600	182	430300	198	441100	225	512002
166	427100	182	430400	198	441200	226	512003
166	427200	182	430700	199	442000	226	512004
166	428000	183	430200	199	442100	227	503302
166	428100	183	430800	199	442200	227	503303
167	428200	184	430900	199	443100	228	503301
168	428300	184	431000	200	441500	229	503201
169	409000	184	431100	200	443200	229	503202
170	432400	184	431200	200	443300	230	503104
170	433400	185	435400	201	444100	231	503101
171	409000	185	435500	201	444200	231	503102
172	407300	186	430100	201	444400	231	503103
172	408800	187	435100	202	444300	232	502500
172	408900	187	436500	202	444500	232	503001
173	409300	187	437900	202	444600	232	503002
173	409400	188	435200	203	442300	232	503003
173	409500	188	435300	203	442400	233	502904
173	409600	188	436400	203	442900	233	502905
174	410100	189	436200	203	443000	233	502906
174	410200	189	436300	204	441900	234	502901
174	410300	189	436600	205	450400	234	502902
174	410400	189	436700	205	450500	234	502903

Santa Clara
(continued)Santa Clara
(continued)Santa Clara
(continued)Santa Clara
(continued)

Zone	Census Tract	Zone	Census Tract	Zone	Census Tract	Zone	Census Tract
235	502701	251	502101	276	506102	290	504801
235	502702	251	502102	276	506103	290	504802
235	502800	252	502200	277	505301	291	504901
236	506801	252	502600	277	505500	291	504902
236	506802	253	502300	278	505301	291	505000
236	506803	254	501900	278	505302	292	504301
236	506804	255	501700	278	505304	293	504302
236	506900	255	501800	278	505305	294	504403
237	507000	255	502400	278	505401	294	504404
238	507100	256	500900	278	505402	295	504401
238	507201	256	501000	278	505403	295	504402
238	507202	256	501200	279	508201	296	504405
239	507301	256	501300	279	508202	297	504501
239	507302	256	501600	279	508501	297	504502
240	507500	257	503400	279	508502	298	504601
240	507600	258	501400	280	508701	298	504602
241	511701	258	501500	280	508702	298	504700
241	511702	258	503601	280	508703	299	510600
241	511703	258	503602	280	508800	299	510700
241	511704	259	500100	280	508900	299	510900
242	507701	259	501100	280	509000	300	511000
242	507702	260	500200	281	508600	300	511100
242	507703	261	500300	281	509103	301	511200
243	507801	262	500400	282	509101	302	511300
243	507802	262	500600	282	509102	303	511400
244	508001	263	505800	283	508301	303	511500
244	508002	264	500500	283	508302	304	511600
244	508101	264	502000	283	508401		
244	508102	265	500700	283	508402		
245	507901	265	500800	284	509901	<u>San Mateo</u>	
245	507902	266	503501	284	509902		
246	506201	267	503502	284	510001	305	613100
246	506202	267	503503	284	510002	305	613200
247	507401	267	504000	284	510100	306	611800
247	507402	267	504100	285	509801	307	611700
248	506601	268	504200	285	509802	308	611900
248	506602	269	503800	285	510200	308	612000
248	506603	269	503900	286	510300	309	612100
248	506604	270	503701	286	510400	309	612200
249	506501	270	503702	286	510500	309	612300
249	506502	270	503703	287	510801	309	612400
249	506503	271	505100	287	510802	310	612600
249	506701	272	505203	287	510803	310	612700
249	506702	273	505201	288	509301	310	612800
249	506703	273	505202	288	509302	311	612500
250	506301	274	505600	288	509400	312	611500
250	506302	274	505700	289	509200	312	611600
250	506303	275	505900	289	509500	313	610400
250	506401	275	506000	289	509600	313	610500
250	506402	276	506101	289	509700	313	610600

<u>San Mateo</u> (continued)		<u>San Mateo</u> (continued)		<u>San Mateo</u> (continued)		<u>San Francisco</u> (continued)	
Zone	Census Tract	Zone	Census Tract	Zone	Census Tract	Zone	Census Tract
314	610700	337	606200	360	602500	378	60400
315	611300	337	606300	360	602600	379	25100
315	611400	338	607600	361	601600	379	25200
316	612900	338	607700	361	601700	379	25300
316	613000	339	607500	362	601400	379	25400
317	613300	339	608500	362	601500	380	22600
317	613400	340	607800	363	600800	380	22700
318	609600	341	607900	363	600900	381	60700
318	609700	341	608000	363	601000	382	17900
319	609800	341	608400	363	601100	383	17800
319	611100	342	608100	363	601200	383	18000
319	611200	342	608200	364	601300	384	17700
320	610800	342	608300	365	600400	385	22800
320	610900	343	605300	365	600500	385	22900
320	611000	343	605400	365	600600	386	20100
321	609300	343	605500	365	600700	386	20200
321	609900	343	605800	366	600100	387	20700
321	610000	344	604900	366	600200	387	20800
321	610100	344	605000	366	600300	387	20900
322	610200	344	605200			387	21000
323	610300	345	604500	<u>San Francisco</u>		388	20300
324	609100	345	604600			388	20600
324	609200	345	604700	367	23400	389	21100
324	609400	345	604800	367	25800	389	21300
324	609500	346	603100	367	26400	389	21400
325	608600	346	603200	367	61000	390	21500
326	608700	346	603300	368	60600	390	21800
327	607200	346	603400	369	23100	391	21600
327	607300	346	603500	369	23200	391	21700
328	613800	347	602700	369	60800	392	30700
329	613700	347	602800	370	60900	393	30100
330	613500	347	602900	371	23000	394	20400
330	613600	347	603000	371	23300	394	20500
331	605600	348	603600	372	25600	394	21200
332	605700	348	603700	372	25700	394	30500
333	606800	349	602400	372	25900	395	16800
333	606900	350	604100	372	60500	395	16900
333	607000	351	603800	373	25500	396	16200
334	607100	352	603900	373	26000	396	16300
334	608800	352	604000	374	26100	396	16400
334	608900	353	604200	374	26200	397	16600
334	609000	354	604400	374	26300	397	16700
335	606700	355	605100	375	31000	397	17000
335	607400	356	604300	375	31100	397	17100
336	606400	357	602300	376	31200	398	30200
336	606500	358	602000	376	31400	398	30300
336	606600	358	602100	377	30900	399	30400
337	605900	358	602200	377	31300	399	30600
337	606000	359	601800	377	33100	399	30800
337	606100	359	601900	377	33200	400	32800

San Francisco
(continued)

Zone	Census Tract
400	32900
400	33000
401	32600
401	32700
402	35300
402	35400
403	35100
403	35200
404	60300
405	47700
405	47800
405	47900
405	60200
406	42700
406	42800
407	42600
407	47600
408	60100
409	40200
409	45200
410	40100
410	45100
411	13300
411	15400
412	15600
412	15700
412	16500
413	15800
414	15900
414	16000
414	16100
415	15300
415	15500
416	15100
416	15200
416	15500
417	11100
418	12000
418	12200
419	11200
419	11900
419	12100
420	11300
420	11400
420	11800
421	11700
422	11700
423	12300
423	12500
424	12400

San Francisco
(continued)

Zone	Census Tract
425	17600
426	17600
427	17600
428	17600
429	11600
430	11500
431	10500
432	10100
433	10400
434	10600
434	10700
435	10300
435	10800
436	10200
437	10900
437	11000
438	13000
438	13100
438	13200
438	13400
438	13500
439	12800
439	12900
440	12600
440	12700

APPENDIX H

This appendix displays the age and sex distributions of the regional population projections to the years 1990 and 2000 for Base Cases 1 and 2, and the estimated 1975 distribution for comparison. The projections are made using a cohort survival model.

AGE AND SEX DISTRIBUTION OF 1975 REGIONAL POPULATION

AGE GROUP	MALES	FEMALES	TOTAL	Percent MALE	Percent FEMALE	Percent TOTAL
0-4	172753.	163289.	336042.	7.2	6.7	7.0
5-9	186601.	177667.	364268.	7.8	7.3	7.5
10-14	218296.	205449.	423745.	9.1	8.4	8.8
15-19	222977.	209859.	432836.	9.3	8.6	9.0
20-24	214685.	200971.	415656.	9.0	8.2	8.6
25-29	188225.	213144.	401369.	7.9	8.7	8.3
30-34	183875.	180907.	364782.	7.7	7.4	7.6
35-39	150778.	144366.	295144.	6.3	5.9	6.1
40-44	132206.	128746.	260952.	5.5	5.3	5.4
45-49	136298.	140200.	276498.	5.7	5.7	5.7
50-54	142934.	147001.	289935.	6.0	6.0	6.0
55-59	121528.	125303.	246831.	5.1	5.1	5.1
60-64	100318.	108225.	208543.	4.2	4.4	4.3
65-69	79353.	88968.	168321.	3.3	3.6	3.5
70-74	55891.	72152.	128043.	2.3	3.0	2.7
75-79	39673.	57769.	97442.	1.7	2.4	2.0
80-84	25590.	40949.	66539.	1.1	1.7	1.4
85+	18567.	33638.	52205.	0.8	1.4	1.1
REGIONAL TOTALS	2390548.	2438603.	4829151.	100.0	100.0	100.0

AGE AND SEX DISTRIBUTION OF
1990 REGIONAL POPULATION
PROJECTION: BASE CASE 1

AGE GROUP	MALES	FEMALES	TOTAL	PERCENT MALE	PERCENT FEMALE	PERCENT TOTAL
0- 4	193652.	184856.	378507.	7.0	6.5	6.7
5- 9	196766.	189072.	385838.	7.1	6.6	6.9
10-14	192295.	195038.	377332.	7.0	6.5	6.7
15-19	187201.	178134.	365335.	6.8	6.2	6.5
20-24	215404.	203349.	418753.	7.8	7.1	7.4
25-29	242085.	238115.	480199.	8.8	8.3	8.5
30-34	250498.	243522.	494020.	9.1	8.5	8.8
35-39	226577.	222699.	449275.	8.2	7.8	8.0
40-44	200451.	224338.	424789.	7.3	7.8	7.6
45-49	185674.	185534.	371208.	6.7	6.5	6.6
50-54	147099.	144894.	291994.	5.3	5.1	5.2
55-59	122305.	124486.	246791.	4.4	4.4	4.4
60-64	115316.	129373.	244694.	4.2	4.5	4.4
65-69	106290.	128280.	234560.	3.9	4.5	4.2
70-74	77523.	102050.	179573.	2.9	3.6	3.2
75-79	51356.	77218.	128574.	1.9	2.7	2.3
80-84	29342.	49730.	79072.	1.1	1.7	1.4
85+	23944.	49226.	73170.	0.9	1.7	1.3
TOTAL	2763763.	2859701.	5623464.	100.0	100.0	100.0

AGE AND SEX DISTRIBUTION OF
2000 REGIONAL POPULATION
PROJECTION: BASE CASE 1

AGE GROUP	MALES	FEMALES	TOTAL	PERCENT MALE	PERCENT FEMALE	PERCENT TOTAL
0- 4	187290.	178553.	365843.	6.2	5.7	5.9
5- 9	193291.	185890.	379181.	6.4	5.9	6.2
10-14	204635.	196934.	401619.	6.8	6.3	6.5
15-19	210214.	202189.	412403.	7.0	6.4	6.7
20-24	218437.	209694.	428131.	7.2	6.7	7.0
25-29	210331.	211709.	422039.	7.0	6.8	6.9
30-34	231913.	228182.	460095.	7.7	7.3	7.5
35-39	259456.	251805.	511261.	8.6	8.0	8.3
40-44	255019.	250098.	505117.	8.5	8.0	8.2
45-49	226052.	225242.	451294.	7.5	7.2	7.3
50-54	196554.	222454.	419009.	6.5	7.1	6.8
55-59	173464.	179614.	353078.	5.8	5.7	5.7
60-64	129366.	136676.	266041.	4.3	4.4	4.3
65-69	99648.	113666.	212314.	3.3	3.6	3.5
70-74	83118.	112026.	195144.	2.8	3.6	3.2
75-79	66283.	100335.	166617.	2.2	3.2	2.7
80-84	37827.	65580.	103407.	1.3	2.1	1.7
85+	31614.	65299.	96912.	1.0	2.1	1.6
TOTAL	3013503.	3135989.	6149492.	100.0	100.0	100.0

AGE AND SEX DISTRIBUTION OF
1990 REGIONAL POPULATION
PROJECTION: BASE CASE 2

AGE GROUP	MALES	FEMALES	TOTAL	PERCENT MALE	PERCENT FEMALE	PERCENT TOTAL
0- 4	156862.	149536.	306397.	6.1	5.6	5.9
5- 9	156199.	149759.	305958.	6.1	5.6	5.8
10-14	139324.	133897.	273221.	5.4	5.0	5.2
15-19	181752.	171649.	353401.	7.1	6.4	6.8
20-24	210161.	193235.	403395.	8.2	7.3	7.7
25-29	230875.	224317.	455192.	9.0	8.4	8.7
30-34	236336.	230772.	467108.	9.2	8.7	8.9
35-39	215423.	213802.	429225.	8.4	8.0	8.2
40-44	193394.	218446.	411839.	7.5	8.2	7.9
45-49	181027.	181471.	362498.	7.0	6.8	6.9
50-54	143535.	141890.	285425.	5.6	5.3	5.5
55-59	120274.	122740.	243014.	4.7	4.6	4.6
60-64	114338.	128244.	242583.	4.5	4.8	4.6
65-69	106478.	127634.	234112.	4.1	4.8	4.5
70-74	77893.	101406.	179299.	3.0	3.8	3.4
75-79	51702.	77022.	128724.	2.0	2.9	2.5
80-84	29499.	49703.	79201.	1.1	1.9	1.5
85+	23944.	48990.	72934.	0.9	1.8	1.4
TOTAL	2569010.	2664506.	5233516.	100.0	100.0	100.0

AGE AND SEX DISTRIBUTION OF
2000 REGIONAL POPULATION
PROJECTION: BASE CASE 2

AGE GROUP	MALES	FEMALES	TOTAL	PERCENT MALE	PERCENT FEMALE	PERCENT TOTAL
0- 4	134716.	128367.	263083.	5.1	4.7	4.9
5- 9	148903.	142516.	291419.	5.7	5.2	5.4
10-14	159261.	152567.	311828.	5.1	5.6	5.3
15-19	161287.	152948.	314234.	6.2	5.6	5.9
20-24	158684.	143115.	301799.	6.1	5.2	5.6
25-29	187054.	182573.	369626.	7.1	6.7	6.9
30-34	202590.	198918.	401409.	7.7	7.3	7.5
35-39	232950.	226713.	459663.	8.9	8.3	8.6
40-44	232777.	229948.	462626.	8.9	8.4	8.6
45-49	208768.	210784.	419552.	8.0	7.7	7.8
50-54	184766.	212660.	397427.	7.0	7.8	7.4
55-59	166504.	173406.	339910.	6.4	6.3	6.3
60-64	125250.	132509.	257757.	4.8	4.9	4.8
65-69	97484.	111143.	208628.	3.7	4.1	3.9
70-74	83214.	110155.	193369.	3.2	4.0	3.6
75-79	66858.	99520.	166378.	2.6	3.6	3.1
80-84	38253.	65266.	103519.	1.5	2.4	1.9
85+	31743.	64723.	96466.	1.2	2.4	1.8
TOTAL	2621057.	2737626.	5358683.	100.0	100.0	100.0

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